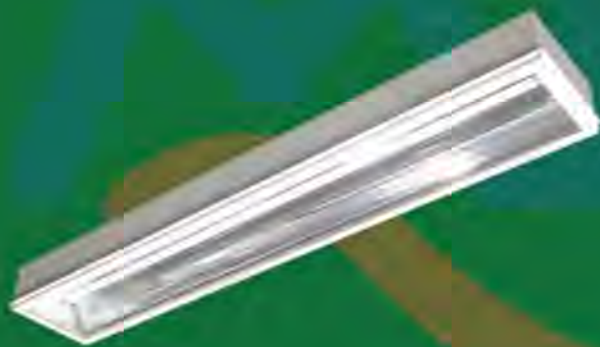
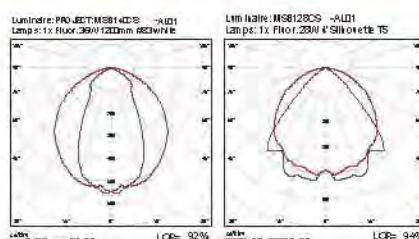




MSB

Fluorescent High Bay with Acrylic Diffuser D-Type

โคมฟลูออเรสเซนต์ ไฮเบย์



TIS.902-2532



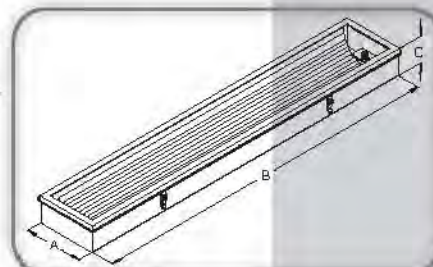
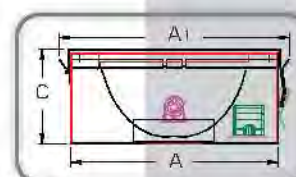
TIS.1955-2551

Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of grade A acrylic with 2.5 mm. thickness.
finishes : clear (CS)
- Frame for diffuser :** Steel sheet thickness of 0.8 mm. epoxy polyester power coating. Rubber around front cover to protect dust, suitable for use in GMP-approved environments.
- Lamp holder :** Steel clip lock at front cover.
Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MSB128,154CS-AL	1 x 28,54w T5	210	230	1250	100
MSB140CS-AL	1 x 36w T8	210	230	1250	100

Note: subject to +/- 2 mm in tolerance

DRAWING

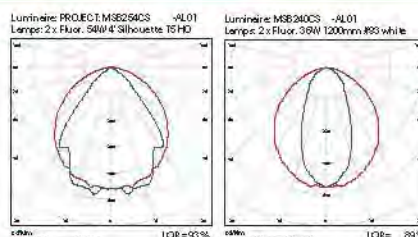
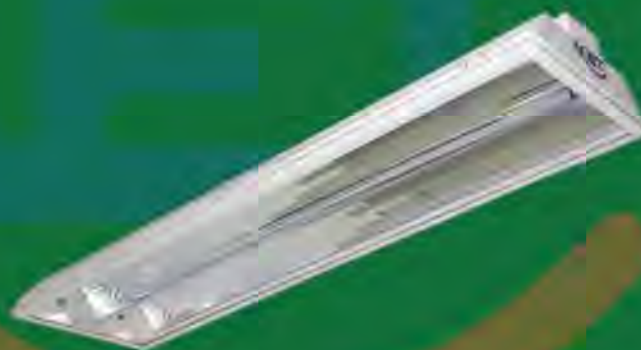


MSB

Fluorescent High Bay
with Acrylic Diffuser

C-Type

โคมฟลูออเรสเซนต์ ไฮเบย์



TIS.902-2532

TIS.1955-2551

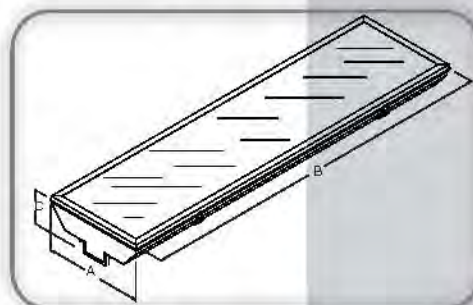
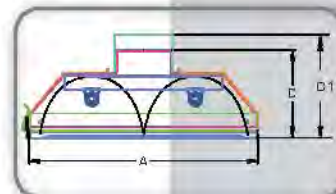
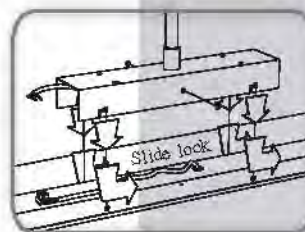
Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQI) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of grade A acrylic with 2.5 mm thickness. finishes : clear (CS)
- Frame for diffuser :** Steel sheet thickness of 0.8 mm. epoxy polyester power coating. Rubber around front cover to protect dust, suitable for use in GMP-approved environments. Steel clip lock at front cover.
- Lamp holder :** Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB228,254WG-AL	2 x 28,54w T5	350	1225	135	150
MSB240WG-AL	2 x 36w T8	350	1250	135	150

Note: subject to +/- 2 mm in tolerance



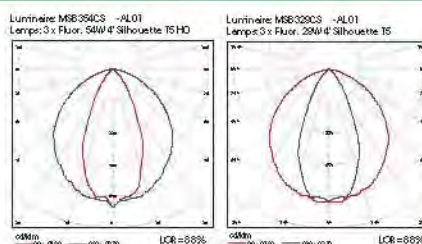
MSB

Fluorescent High Bay

with Acrylic Diffuser

E-Type

คอมฟลูออเรสเซนต์ ใบบย



TIS.902-2532



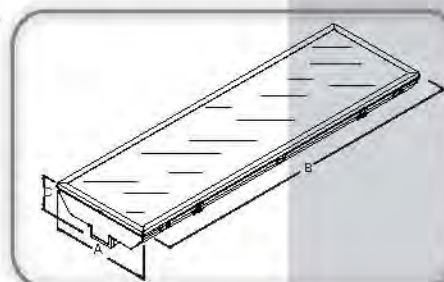
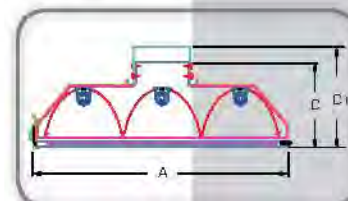
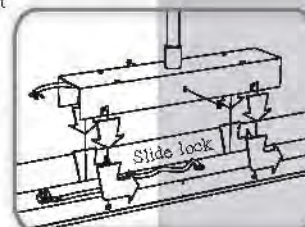
TIS.1955-2551

Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of grade A acrylic with 2.5 mm. thickness.
finishes : clear (CS)
- Frame for diffuser :** Steel sheet thickness of 0.8 mm. epoxy polyester power coating. Rubber around front cover to protect dust, suitable for use in GMP-approved environments.
Steel clip lock at front cover.
- Lamp holder :** Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB328CS-AL	3 x 28w T5	400	1230	135	150
MSB354CS-AL	3 x 54w T5	400	1230	135	150

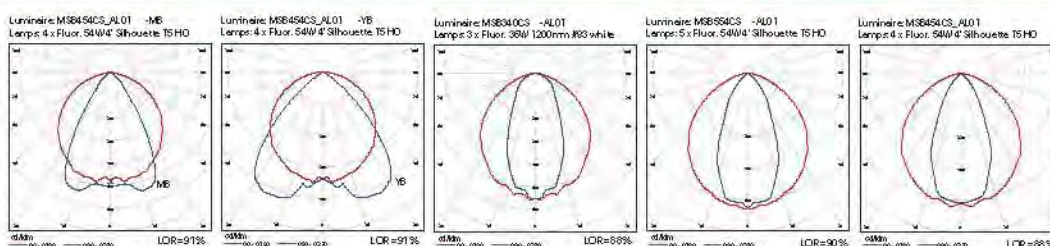
Note: subject to +/- 2 mm in tolerance

DRAWING



MSB Fluorescent High Bay with Acrylic Diffuser B-Type

โคมฟลูออเรสเซนต์ ไซเบย์



Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.



TIS.902-2532



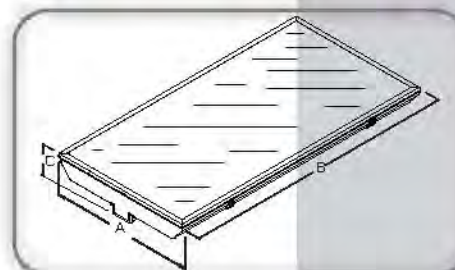
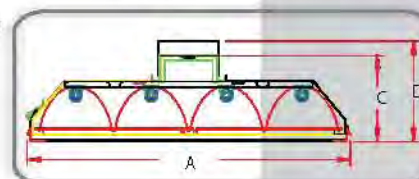
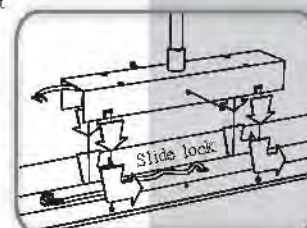
TIS.1955-2551

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of grade A acrylic with 2.5 mm thickness. finishes : clear (CS)
- Frame for diffuser :** Steel sheet thickness of 0.8 mm. epoxy polyester power coating. Rubber around front cover to protect dust, suitable for use in GMP-approved environments. Steel clip lock at front cover.
- Lamp holder :** Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.

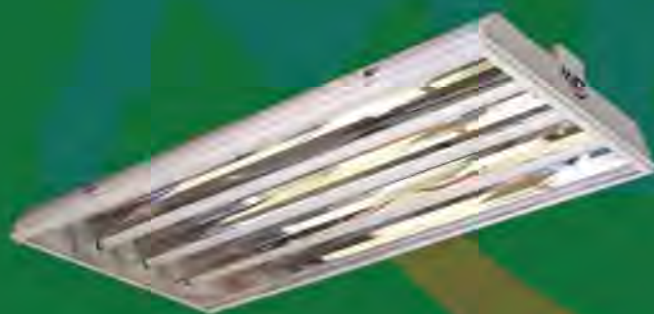
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB454CS-AL	4 x 54w T5	500	1230	135	150
MSB554CS-AL	5 x 54w T5	500	1230	135	150
MSB340CS-AL	3 x 36w T8	500	1250	135	150

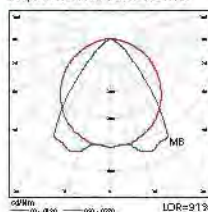
Note: subject to +/- 2 mm in tolerance



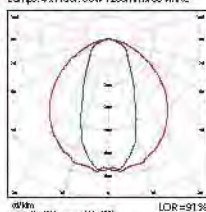
MSB Fluorescent High Bay with Acrylic Diffuser A-Type

โคมฟลูออโรสเซนด ไฮเบย์

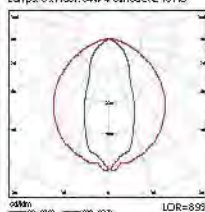
Luminaire MSB654CS -AL01,MB
Lamps: 6 x Fluor. 54W/ 4' Silhouette T5 HO



Luminaire MSB440CS -AL01
Lamps: 4 x Fluor. 36W/ 1200mm/83 white



Luminaire PROJECT MSB654CS -AL01
Lamps: 6 x Fluor. 54W/ 4' Silhouette T5 HO



TIS.902-2532



TIS.1955-2551

Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting in door areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

Housing : Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.

Reflector : 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.

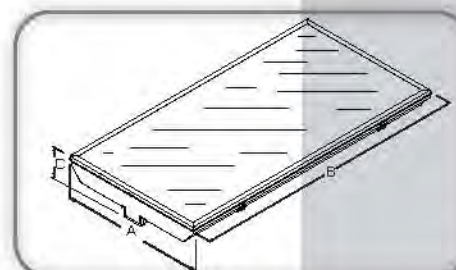
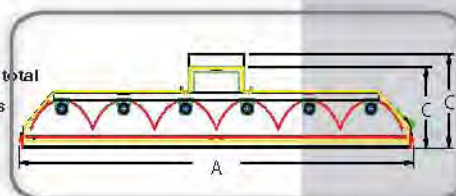
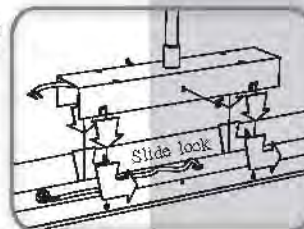
Diffuser : Is made of grade A acrylic with 2.5 mm. thickness. finishes : clear (CS)

Frame for diffuser : Steel sheet thickness of 0.8 mm. epoxy polyester power coating. Rubber around front cover to protect dust, suitable for use in GMP-approved environments. Steel clip lock at front cover.

Lamp holder : Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.

Starter holder : Rotary lock certified by TIS NO.344-2549.

Wire : Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB654CS-AL	6 x 54w T5	650	1230	135	150
MSB440CS-AL	4 x 36w T8	650	1250	135	150

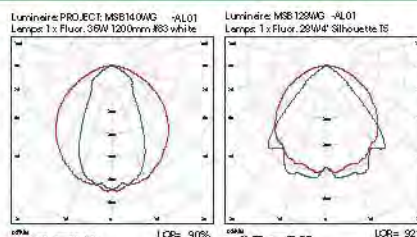
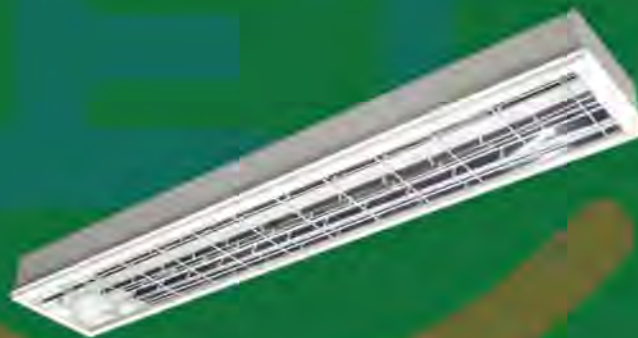
Note: subject to +/- 2 mm in tolerance



MSB

Fluorescent High Bay with Wire guard D-Type

โคมฟลูออเรสเซนต์ ไซเบย์



Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

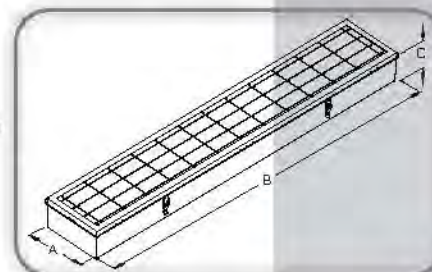
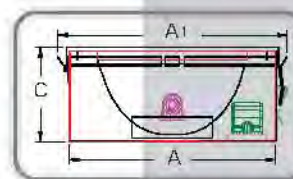


SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

DRAWING

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Wire guard :	High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating
Frame for diffuser :	Steel sheet thickness of 0.8 mm. epoxy polyester power coating , steel clip lock at front cover.
Lamp holder :	Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MSB128,154WG-AL	1 x 28,54w T5	210	230	1250	100
MSB140WG-AL	1 x 36w T8	210	230	1250	100

Note: subject to +/- 2 mm in tolerance



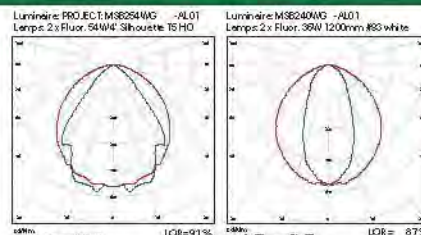
MSB-C

Fluorescent High Bay

with Wire guard

C-Type

โคมฟลูออโรเรสเซนต์ ไฮเบย์



TIS.902-2532



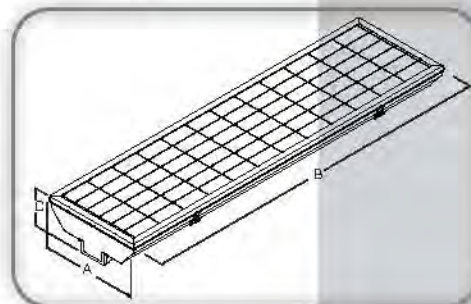
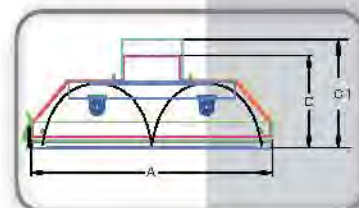
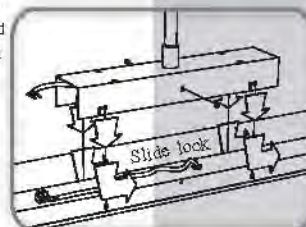
TIS.1955-2551

Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQI) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Wire guard :	High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating
Frame for diffuser :	Steel sheet thickness of 0.8 mm. epoxy polyester power coating , steel clip lock at front cover.
Lamp holder :	Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB228,254WG-AL	2 x 28,54w T5	350	1225	135	150
MSB240WG-AL	2 x 36w T8	350	1250	135	150

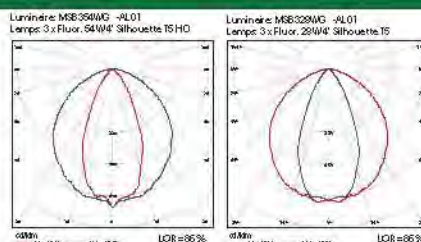
Note: subject to +/- 2 mm in tolerance



MSB-E

Fluorescent High Bay with Wire guard E-Type

โคมฟลูออเรสเซนต์ ไซเบย์



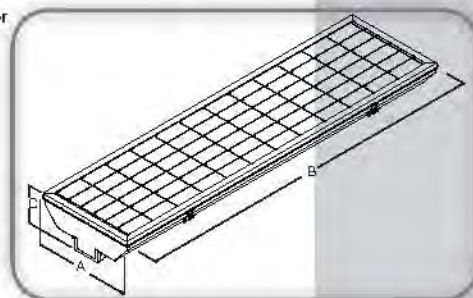
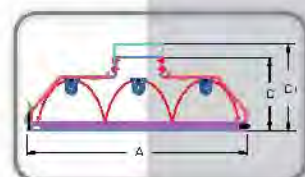
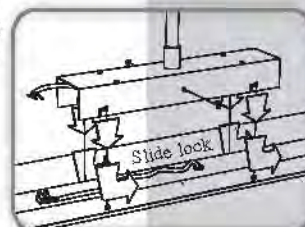
Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Wire guard :** High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating
- Frame for diffuser :** Steel sheet thickness of 0.8 mm. epoxy polyester power coating, steel clip lock at front cover.
- Lamp holder :** Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB328WG-AL	3 x 28w T5	400	1230	135	150
MSB354WG-AL	3 x 54w T5	400	1230	135	150

Note: subject to ± 2 mm in tolerance



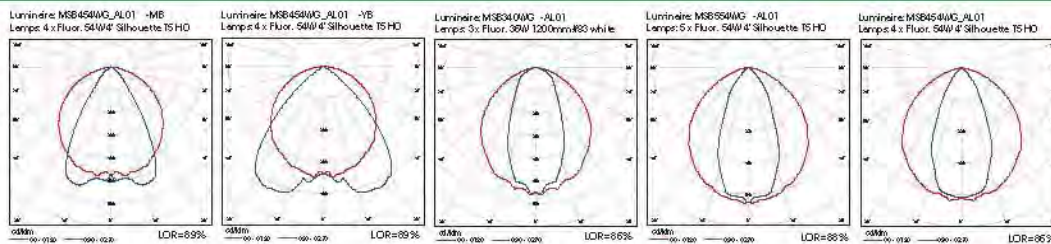
MSB

Fluorescent High Bay

with Acrylic Diffuser

B-Type

โคมฟลูออโรเรสเซนต์ ไฮเบย์



TIS.902-2532



TIS.1955-2551

Save up to 50% on your electricity bills and turn your costs into profit by using **MET** high bay fittings.

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQI) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

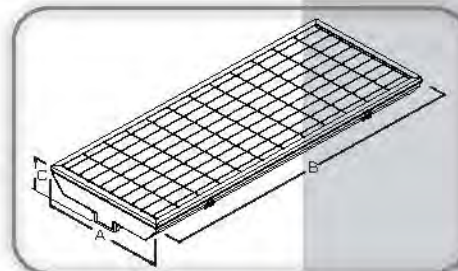
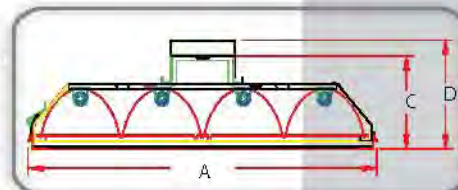
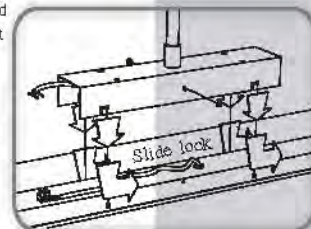
- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Wire guard :** High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating
- Frame for diffuser :** Steel sheet thickness of 0.8 mm. epoxy polyester power coating , steel clip lock at front cover.
- Lamp holder :** Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB454WG-AL	4 x 54w T5	500	1230	135	150
MSB554WG-AL	5 x 54w T5	500	1230	135	150
MSB340WG-AL	3 x 36w T8	500	1250	135	150

Note: subject to +/- 2 mm in tolerance

DRAWING





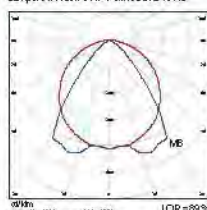
MSB

Fluorescent High Bay with Acrylic Diffuser E-Type

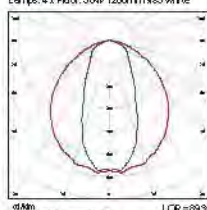
โคมฟลูออเรสเซนต์ ไซเบย์



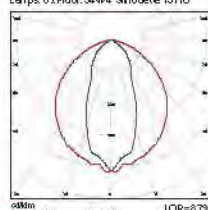
Luminaire MSB654WG - AL01_MS
Lamps: 6 x Fluor. 54W/4' Silhouette T5 HO



Luminaire MSB440WG - AL01
Lamps: 4 x Fluor. 36W 1200mm R20 White



Luminaire PRO.EC1.MSB654WG - AL01
Lamps: 6 x Fluor. 54W/4' Silhouette T5 HO



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TIS.902-2532



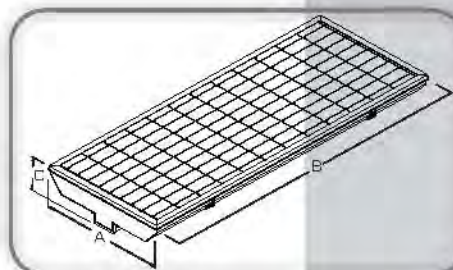
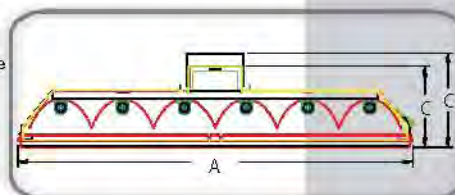
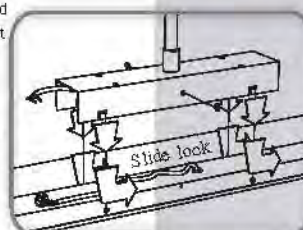
TIS.1955-2551

SPECIFICATION

High-intensity discharge (HID) lamps, such as metal halide (HQL) and high-pressure sodium (SON) lamps, have long dominated the market for indoor lighting with high ceilings. These "high-bay" applications are typically found in warehouses, factories, large retail stores and sports facilities. In recent years the improvements in fluorescent lamps (T8, T5 high output lamps) and the emergence of new high-intensity fluorescent fixtures have made fluorescent lighting the most cost-effective choice for lighting indoor areas with high ceilings. High bay fluorescent fittings are more energy-efficient than HID solutions, feature lower lumen depreciation rates and therefore have longer service intervals. Further benefits are instant start-up and restrike, better color rendering (CRI>80) negligible color shift and less shadows.

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.99 % purity anodized aluminium reflector to provide total reflectance of TR 95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Wire guard :	High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating
Frame for diffuser :	Steel sheet thickness of 0.8 mm, epoxy polyester power coating, steel clip lock at front cover.
Lamp holder :	Rotary lock (G13 or G5) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MSB654WG-AL	6 x 54w T5	650	1230	135	150
MSB440WG-AL	4 x 36w T8	650	1250	135	150

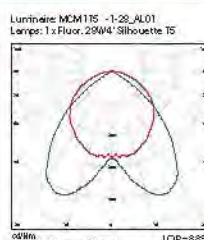
Note: subject to +/- 2 mm in tolerance



MCM-T5

T-Bar & Gypsum Square
Fitting with Aluminium Reflector

โคมตะแครงถือลูมินีเยียมสะท้อนแสง
ฝังฝ้าทีบาร์และฝ้าจาวเรียบ (Two in one)



TIS.903-2532

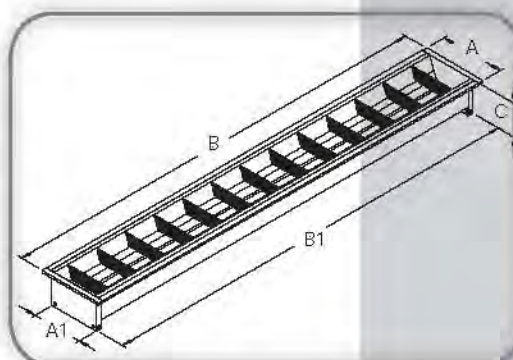


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCM1T5/1/14	1 x 14w T5	150	130	600	575	95	135 x 585
MCM1T5/1/28,54	1 x 28w,54w T5	150	130	1200	1175	95	135 x 1185
MCM1T5/2/14	1 x 14w T5	200	180	600	575	95	185 x 585
MCM1T5/2/28,54	1 x 28w ,54w T5	200	180	1200	1175	95	185 x 1185

Note: subject to +/- 2 mm in tolerance



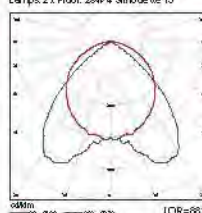
MCM-T5

T-Bar & Gypsum Square
Fitting with Aluminium Reflector

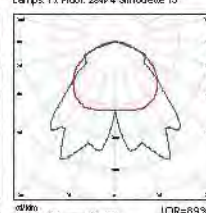
โคมตะแกรงถือลูมินีเยียมสะท้อนแสง
ฝังฝ้าทีบาร์และฝ้าฉาบเรียบ (Two in one)



Luminaire: PROJECT MCM1T5_3_28_AL01
Lamps: 2 x Fluor. 28W 4' Silhouette T5



Luminaire: MCM1T5_3_28AL01
Lamps: 1 x Fluor. 28W 4' Silhouette T5



TIS.903-2532

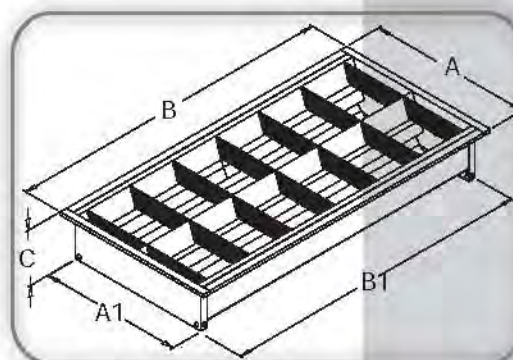


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified by TIS NO.11-2531.

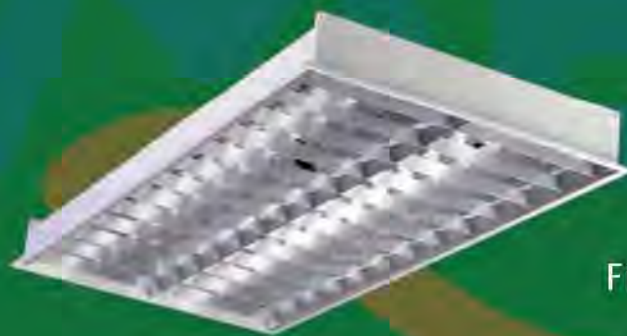
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCM1T5/3/14	1 x 14w T5	300	280	600	575	95	285 x 585
MCM1T5/3/28,54	1 x 28w, 54w T5	300	280	1200	1175	95	285 x 1185
MCM2T5/3/14	2 x 14w T5	300	280	600	575	95	285 x 585
MCM2T5/3/28,54	2 x 28w, 54w T5	300	280	1200	1175	95	285 x 1185

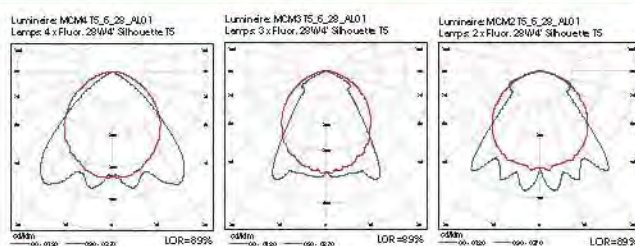
Note: subject to +/- 2 mm in tolerance



MCM-T5

T-Bar & Gypsum Square
Fitting with Aluminium Reflector

โคมตะแกรงทึบลูมินีเยมสะท้อนแสง
ฝังฝ้าทีบาร์และฝ้าจวบเรียบ (Two in one)



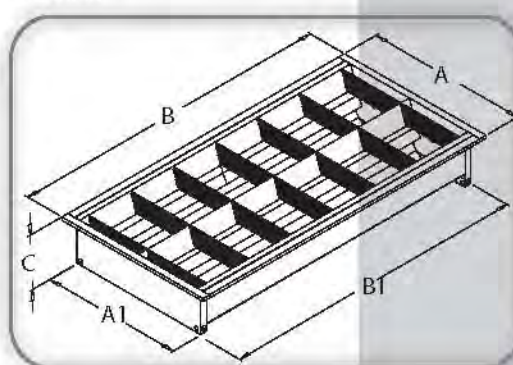
TIS.903-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCM2T5/6/14	2 x 14w T5	600	580	600	575	95	585 x 585
MCM3T5/6/14	3 x 14w T5	600	580	600	575	95	585 x 585
MCM4T5/6/14	4 x 14w T5	600	580	600	575	95	585 x 585
MCM2T5/6/28,54	2 x 28w ,54w T5	600	580	1200	1175	95	585 x 1185
MCM3T5/6/28,54	3 x 28w ,54w T5	600	580	1200	1175	95	585 x 1185
MCM4T5/6/28,54	4 x 28w ,54w T5	600	580	1200	1175	95	585 x 1185

Note: subject to +/- 2 mm in tolerance

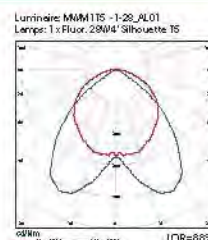


MWM-T5

Gypsum Ceiling Square Fitting with Aluminium Reflector



โคมฝังฝ้าฉาบเรียบตะแกรงที่
อลูมิเนียมสะท้อนแสง



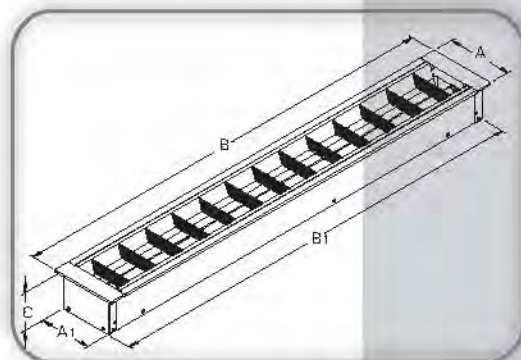
TIS.903-2532

TIS.1955-2551

SPECIFICATION

- | | |
|---------------|---|
| Housing : | Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating. |
| Reflector : | 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. |
| Louver : | 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly. |
| Lamp holder : | Rotary lock (G5) lamp holder certified by TIS NO.344-2549. |
| Wire : | Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531. |

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM1T5/1/14	1 x 14w T5	170	135	665	613	100	140 x 640
MWM1T5/1/28,54	1 x 28w,54w T5	170	135	1265	1223	100	140 x 1230
MWM1T5/2/14	1 x 14w T5	200	185	665	613	100	190 x 640
MWM1T5/2/28,54	1 x 28w ,54w T5	200	185	1265	1223	100	190 x 1230

Note: subject to +/- 2 mm in tolerance

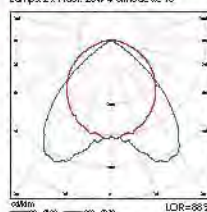


MWM-T5

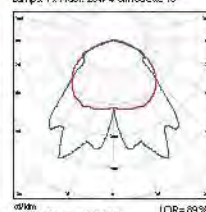
Gypsum Ceiling Square Fitting
with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบตะแกรงกั้น
อลูมิเนียมสะท้อนแสง

Luminaire PROJECT: MWM-T5_3_28_AL01
Lamps: 2 x Fluor. 28W 4' Silhouette T5



Luminaire MWM-T5_3_28AL01
Lamps: 1 x Fluor. 28W 4' Silhouette T5



TIS.903-2532

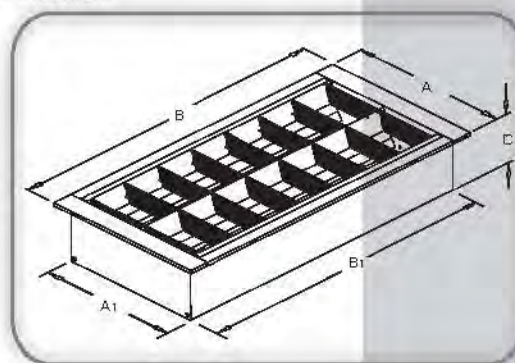


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM1T5/3/14	1 x 14w T5	320	280	665	575	100	285 x 630
MWM1T5/3/28,54	1 x 28w, 54w T5	320	280	1265	1175	100	285 x 1230
MWM2T5/3/14	1 x 14w T5	320	280	665	575	100	285 x 630
MWM2T5/3/28,54	1 x 28w, 54w T5	320	280	1265	1175	100	285 x 1230

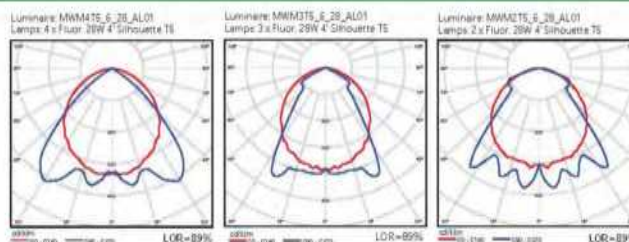
Note: subject to +/- 2 mm in tolerance



MWM-T5

Gypsum Ceiling Square Fitting
with Aluminium Reflector

โคมฝังฝ้าจาวเรียบตะแกรงที่
อลูมิเนียมสะท้อนแสง



TIS.903-2532

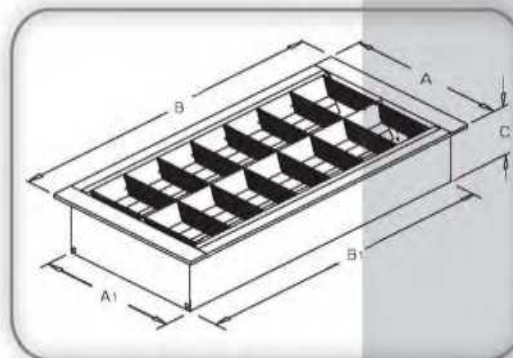


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

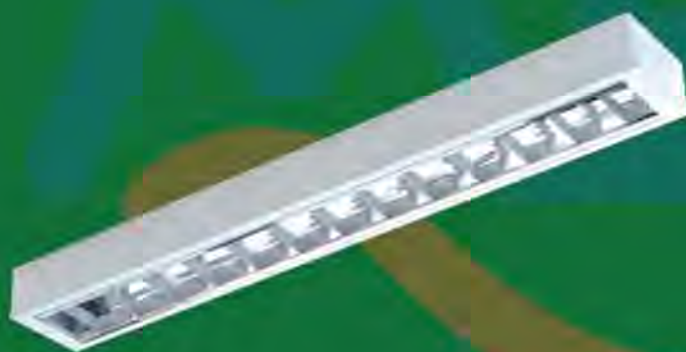
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM2T5/6/14	2 x 14w T5	620	580	665	613	100	585 x 640
MWM3T5/6/14	3 x 14w T5	620	580	665	613	100	585 x 640
MWM4T5/6/14	4 x 14w T5	620	580	665	613	100	585 x 640
MWM2T5/6/28,54	2 x 28w ,54w T5	620	580	1265	1223	100	585 x 1230
MWM3T5/6/28,54	3 x 28w ,54w T5	620	580	1265	1223	100	585 x 1230
MWM4T5/6/28,54	4 x 28w ,54w T5	620	580	1265	1223	100	585 x 1230

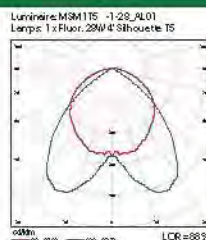
Note: subject to +/- 2 mm in tolerance



MSM-T5

Surface Square Fitting with
Aluminium Reflector

โคมติดตั้งระแนงที่ลูมิเนียมสะท้อนแสง



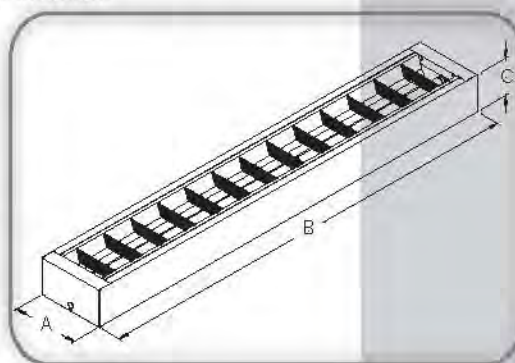
TIS.902-2532



TIS.1955-2551

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- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM1T5/1/14	1 x 14w T5	170	645	100
MSM1T5/1/28,54	1 x 28w,54w T5	170	1245	100
MSM1T5/2/14	1 x 14w T5	200	630	100
MSM1T5/2/28,54	1 x 28w,54w T5	200	1225	100

Note: subject to +/- 2 mm in tolerance



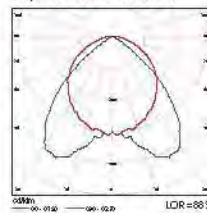
MSM-T5

Surface Square Fitting with
Aluminium Reflector

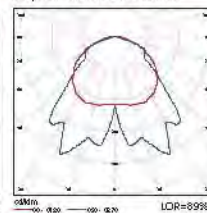
โคมติดตั้งตะแกรงที่อลูมิเนียมสะท้อนแสง



Luminaire PROJECT MSM2TS_3_28_AL01
Lamps: 2 x Fluor. 28W/4' Silhouette T5



Luminaire MSM1TS_3_28AL01
Lamps: 1 x Fluor. 28W/4' Silhouette T5



TIS.902-2532

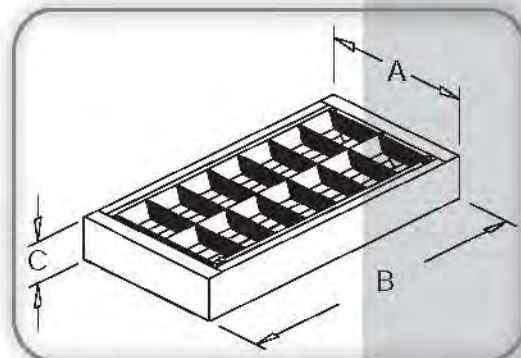


TIS.1955-2551

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Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 'c-105 'c certified by TIS NO.11-2531.

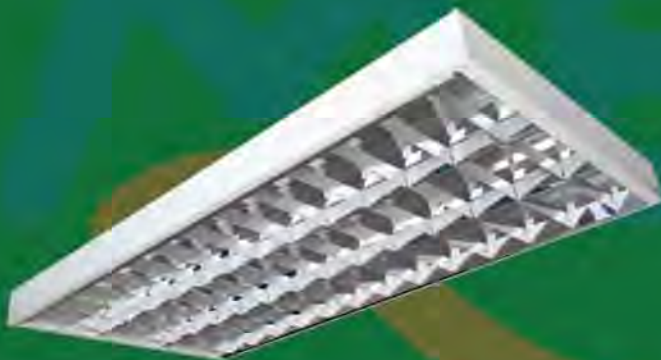
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM1T5/3/14	1 x 14w T5	320	630	100
MSM2T5/3/14	2 x 14w T5	320	630	100
MSM1T5/3/28,54	1 x 28w ,54w T5	320	1225	100
MSM2T5/3/28,54	2 x 28w ,54w T5	320	1225	100

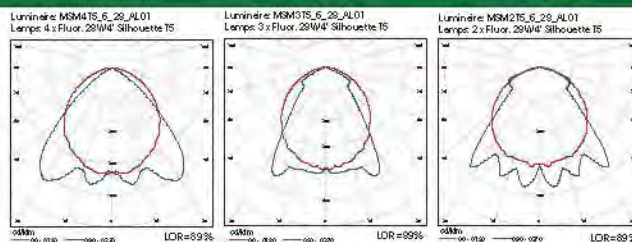
Note: subject to +/- 2 mm in tolerance



MSM-T5

Surface Square Fitting with
Aluminium Reflector

โคมติดตั้งตะแกรงทึบลูมินีเยียมสะท้อนแสง



TIS.902-2532

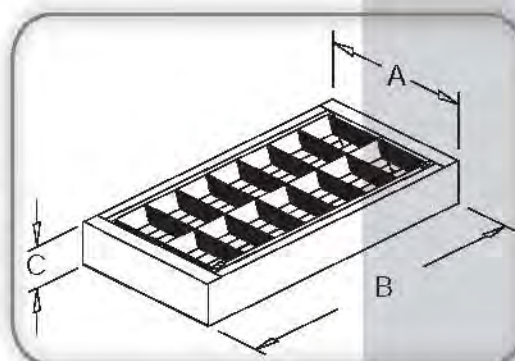


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM2T5/6/14	2 x 14w T5	620	630	100
MSM3T5/6/14	3 x 14w T5	620	630	100
MSM4T5/6/14	4 x 14w T5	620	630	100
MSM2T5/6/28,54	2 x 28w ,54w T5	620	1225	100
MSM3T5/6/28,54	3 x 28w ,54w T5	620	1225	100
MSM4T5/6/28,54	4 x 28w ,54w T5	620	1225	100

Note: subject to +/- 2 mm in tolerance



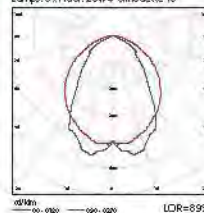
MRM-A-T5

T-Bar Ceiling Square Fitting with Aluminium Reflector (Air Return)

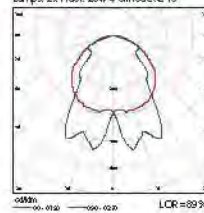
โคมฝังฝ้ากับบาร์ ตะแกรงที่
อลูมิเนียมสะท้อนแสง



Luminaire MRM -A2T5-6-28-AL01
Lamps: 3x Fluor. 28W/4" Silhouette T5



Luminaire MRM -A2T5-6-28-AL01
Lamps: 2x Fluor. 28W/4" Silhouette T5



TIS.903-2532

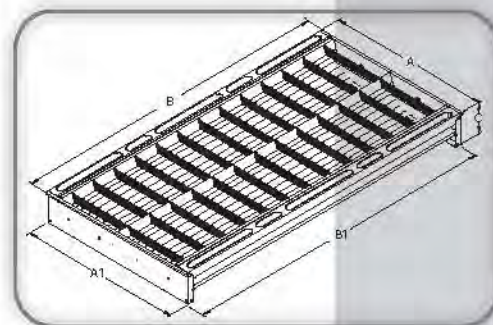


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Features :	Dust protection parts both side of fitting.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)
MRM-A2T5/4/14	1 x 14w T5	400	380	600	575	110
MRM-A2T5/4/28,54	1 x 28,54w T5	400	380	1200	1175	110
MRM-A2T5/6/14	2 x 14w T5	600	580	600	575	110
MRM-A2T5/6/28,54	2 x 28,54w T5	600	580	1200	1175	110
MRM-A3T5/6/14	3 x 14w T5	600	580	600	575	110
MRM-A3T5/6/28,54	3 x 28,54w T5	600	580	1200	1175	110

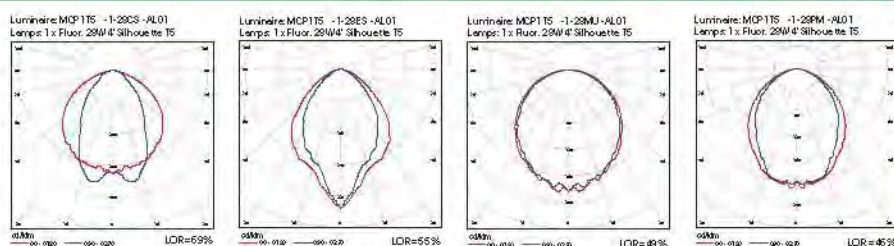
Note: subject to +/- 2 mm in tolerance



MCP-T5

T-Bar & Gypsum Prismatic Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าที่บาร์และฝังฝ้าฉาบเรียบฝ้ากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

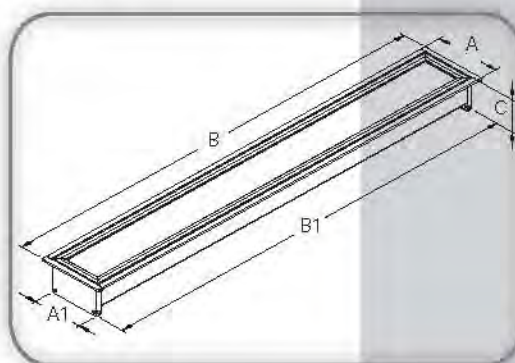


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCP1T5/1/14**-AL	1 x 14w T5	150	130	600	575	95	135 x 585
MCP1T5/1/28,54**-AL	1 x 28w, 54w T5	150	130	1200	1175	95	135 x 1185
MCP1T5/2/14**-AL	1 x 14w T5	200	180	600	575	95	185 x 585
MCP1T5/2/28,54**-AL	1 x 28w, 54w T5	200	180	1200	1175	95	185 x 1185

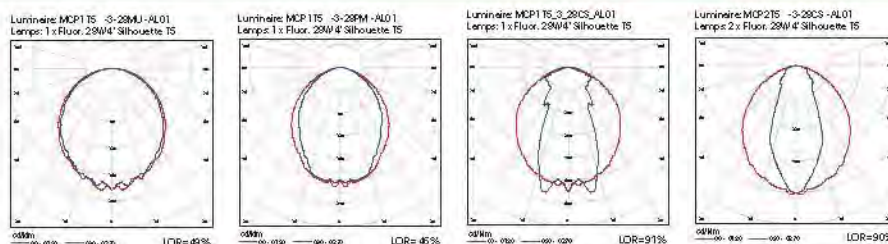
Note: subject to +/- 2 mm in tolerance



MCP-T5

T-Bar & Gypsum Prismatic
Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าทีบาร์และฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

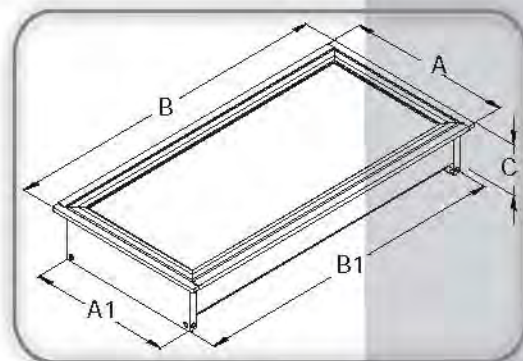


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

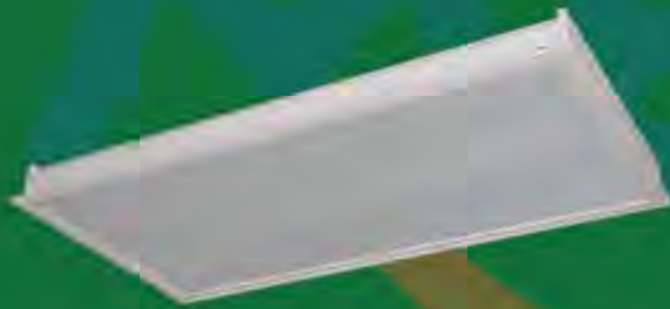
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCP1T5/3/14**-AL	1 x 14w T5	300	280	600	575	95	285 x 585
MCP1T5/3/28,54**-AL	1 x 28w, 54w T5	300	280	1200	1175	95	285 x 1185
MCP2T5/3/14**-AL	2 x 14w T5	300	280	600	575	95	285 x 585
MCP2T5/3/28,54**-AL	2 x 28w, 54w T5	300	280	1200	1175	95	285 x 1185

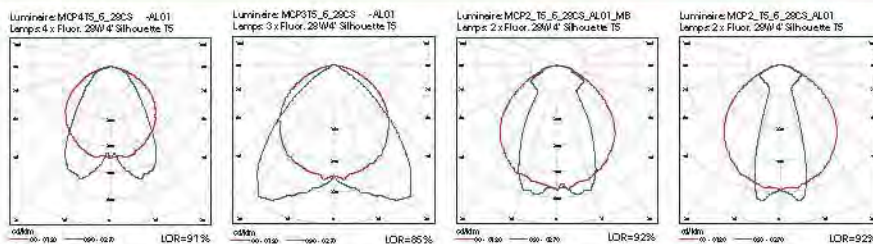
Note: subject to +/- 2 mm in tolerance



MCP-T5

T-Bar & Gypsum Prismatic
Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าทีบาร์และฝังฝ้าเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

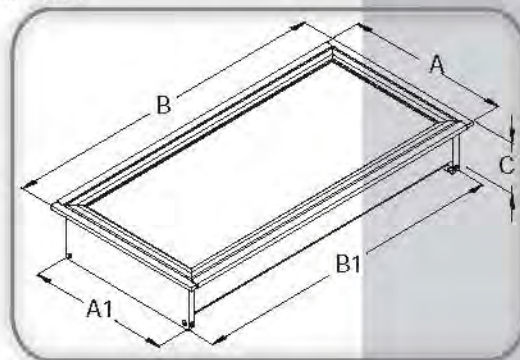


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCP2T5/6/14**-AL	2 x 14w T5	600	580	600	575	95	585 x 585
MCP3T5/6/14**-AL	3 x 14w T5	600	580	600	575	95	585 x 585
MCP4T5/6/14**-AL	4 x 14w T5	600	580	600	575	95	585 x 585
MCP2T5/6/28,54**-AL	2 x 28w , 54w T5	600	580	1200	1175	95	585 x 1185
MCP3T5/6/28,54**-AL	3 x 28w , 54w T5	600	580	1200	1175	95	585 x 1185
MCP4T5/6/28,54**-AL	4 x 28w , 54w T5	600	580	1200	1175	95	585 x 1185

Note: subject to +/- 2 mm in tolerance



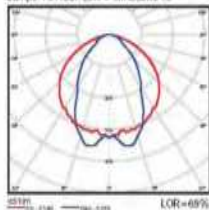
MWP-T5

Gypsum Ceiling Prismatic Diffused
Fitting with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง

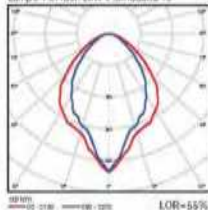


Luminaire: MWP1T5 -1/28CS -AL01
Lamps: 1 x Fluor. 28W 4' Silhouette TS



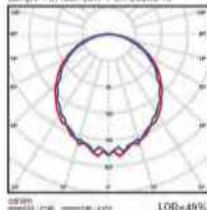
LOR=69%

Luminaire: MWP1T5 -1/28ES -AL01
Lamps: 1 x Fluor. 28W 4' Silhouette TS



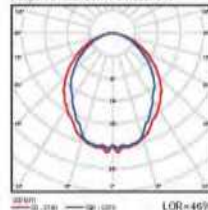
LOR=55%

Luminaire: MWP1T5 -1/28MU -AL01
Lamps: 1 x Fluor. 28W 4' Silhouette TS



LOR=49%

Luminaire: MWP1T5 -1/28PM -AL01
Lamps: 1 x Fluor. 28W 4' Silhouette TS



LOR=46%



TIS.903-2532

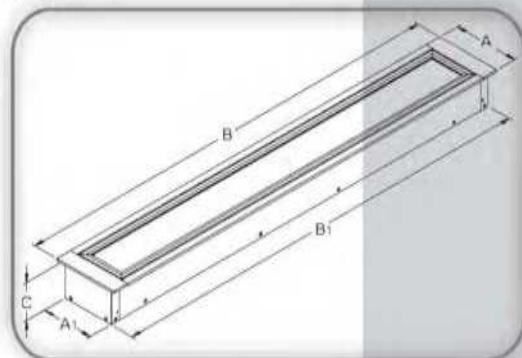


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

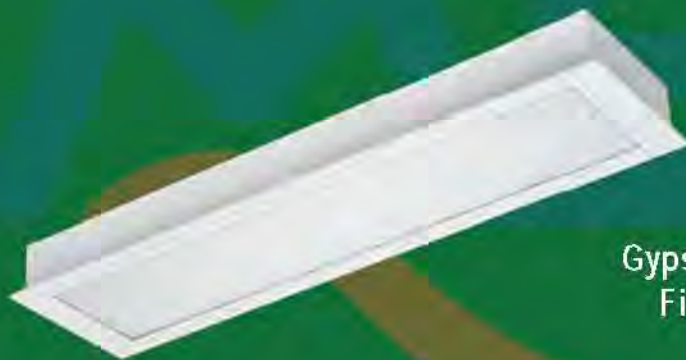
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWP1T5/1/14**-AL	1 x 14w T5	170	135	665	613	100	145 x 640
MWP1T5/1/28,54**-AL	1 x 28w,54w T5	170	135	1265	1223	100	145 x 1230
MWP1T5/2/14**-AL	1 x 14w T5	200	185	665	613	100	190 x 640
MWP1T5/2/28,54**-AL	1 x 28w ,54w T5	200	185	1265	1223	100	190 x 1230

Note: subject to +/- 2 mm in tolerance

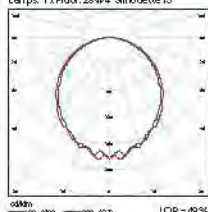


MWP-T5

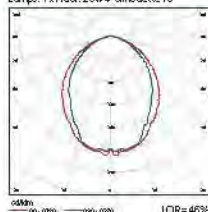
Gypsum Ceiling Prismatic Diffused Fitting with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง

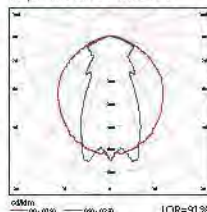
Luminaire: MWP1T5 -3-28MU-AL01
Lamps: 1x Fluor. 28W/4' Silhouette T5



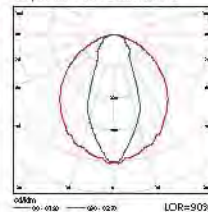
Luminaire: MWP1T5 -3-28PM-AL01
Lamps: 1x Fluor. 28W/4' Silhouette T5



Luminaire: MWP1T5,3-28CS-AL01
Lamps: 1x Fluor. 28W/4' Silhouette T5



Luminaire: MWP2T5 -3-28CS-AL01
Lamps: 2x Fluor. 28W/4' Silhouette T5



TIS.903-2532

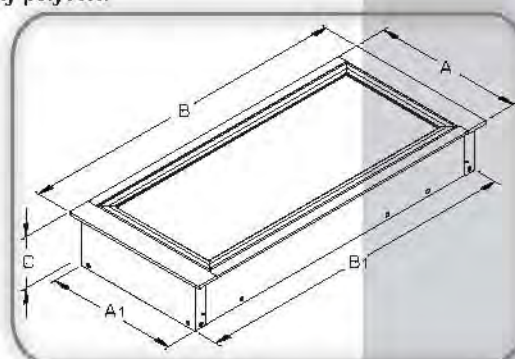


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWP1T5/3/14**-AL	1 x 14w T5	320	280	665	575	100	285 x 640
MWP1T5/3/28,54**-AL	1 x 28w, 54w T5	320	280	1265	1175	100	285 x 1230
MWP2T5/3/14**-AL	2 x 14w T5	320	280	665	575	100	285 x 640
MWP2T5/3/28,54**-AL	2 x 28w, 54w T5	320	280	1265	1175	100	285 x 1230

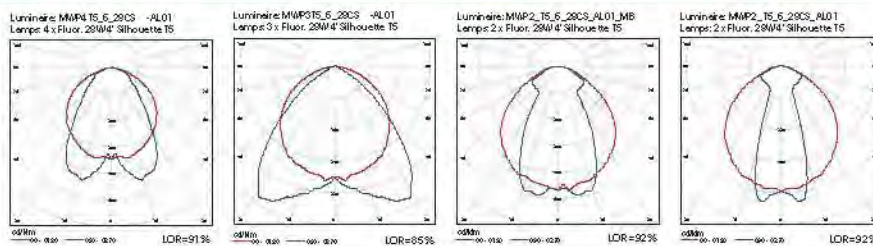
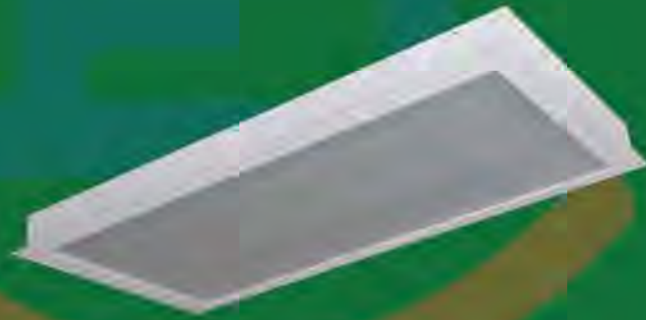
Note: subject to ± 2 mm in tolerance



MWP-T5

Gypsum Ceiling Prismatic
Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

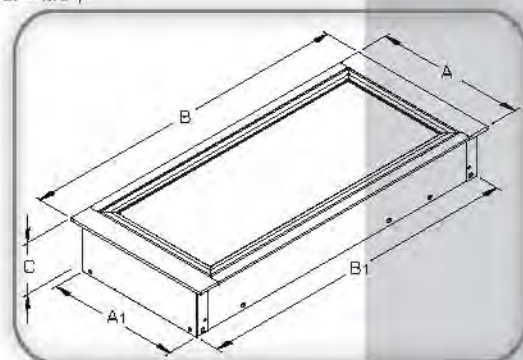


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

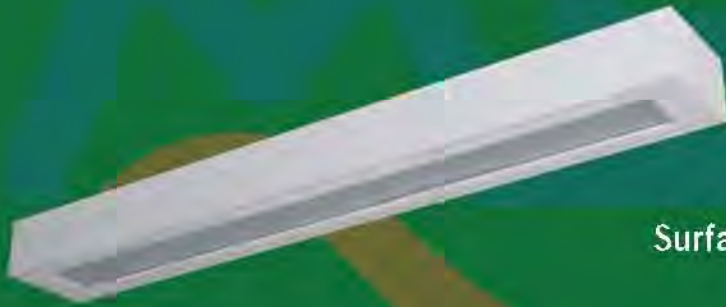
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWP2T5/6/14**-AL	2 x 14w T5	620	580	665	613	100	585 x 630
MWP3T5/6/14**-AL	3 x 14w T5	620	580	665	613	100	585 x 630
MWP4T5/6/14**-AL	4 x 14w T5	620	580	665	613	100	585 x 630
MWP2T5/6/28,54**-AL	2 x 28w ,54w T5	620	580	1265	1223	100	585 x 1230
MWP3T5/6/28,54**-AL	3 x 28w ,54w T5	620	580	1265	1223	100	585 x 1230
MWP4T5/6/28,54**-AL	4 x 28w ,54w T5	620	580	1265	1223	100	585 x 1230

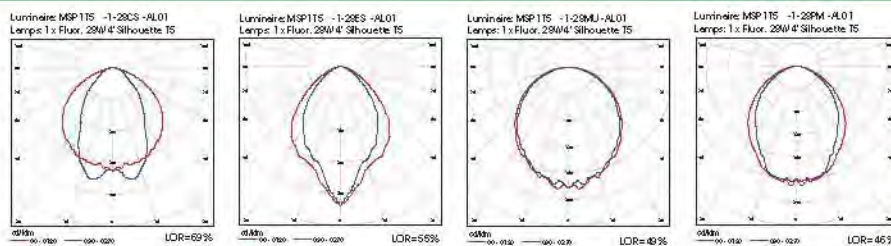
Note: subject to +/- 2 mm in tolerance



MSP-T5

Surface Prismatic Diffused Fitting
with Aluminium Reflector

โคมติดตั้งลอยฝ้ากรอบพลาสติกแบบมีแผ่นสะท้อนแสง



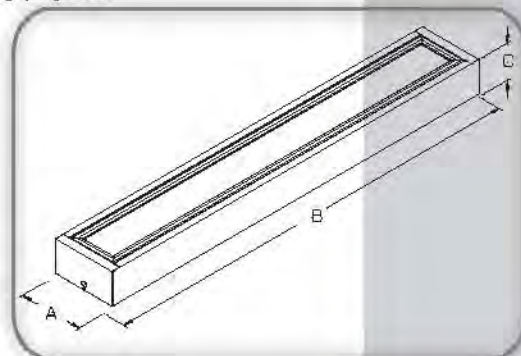
TIS.902-2532



TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSP1T5/1/14**-AL	1 x 14w T5	170	630	100
MSP1T5/1/28,54**-AL	1 x 28w, 54w T5	170	1225	100
MSP1T5/2/14**-AL	1 x 14w T5	200	630	100
MSP1T5/2/28,54**-AL	1 x 28w , 54w T5	200	1225	100

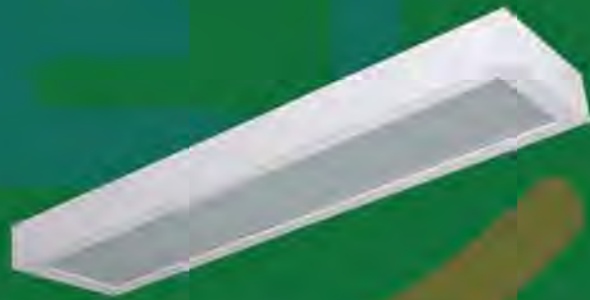
Note: subject to +/- 2 mm in tolerance

DRAWING

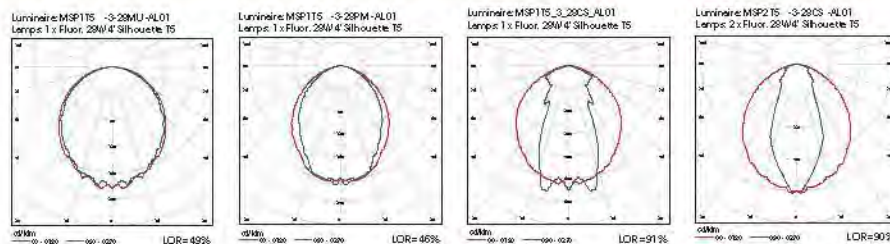


MSP-T5

Surface Prismatic Diffused Fitting
with Aluminium Reflector



โคมติดตั้งฝ้ากรอบพลาสติกแบบมีแผ่นสะท้อนแสง



TIS.902-2532

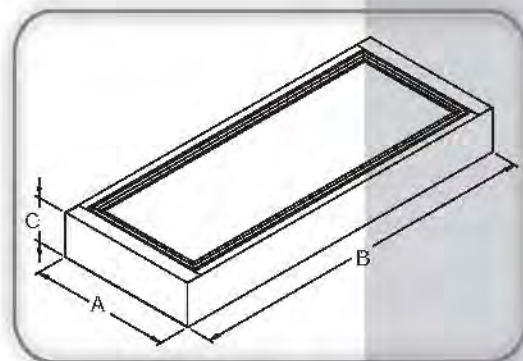


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

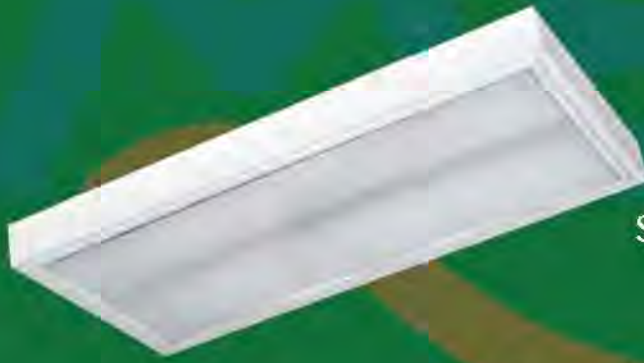
DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSP1T5/3/14**-AL	1 x 14w T5	320	630	100
MSP2T5/3/14**-AL	2 x 14w T5	320	630	100
MSP1T5/3/28,54**-AL	1 x 28w ,54w T5	320	1225	100
MSP2T5/3/28,54**-AL	2 x 28w ,54w T5	320	1225	100

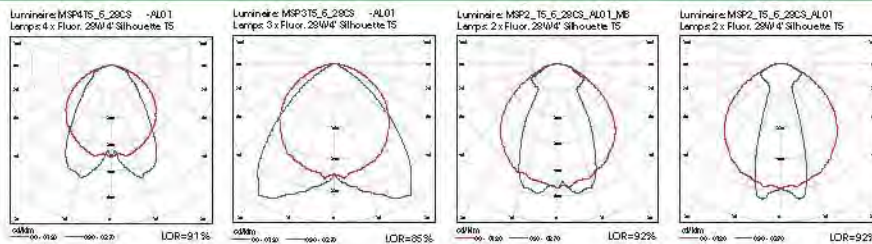
Note: subject to +/- 2 mm in tolerance



MSP-T5

Surface Prismatic Diffused Fitting
with Aluminium Reflector

โคมติดตั้งลอยฝ้ากรอบพลาสติกแบบมีแผ่นสะท้อนแสง



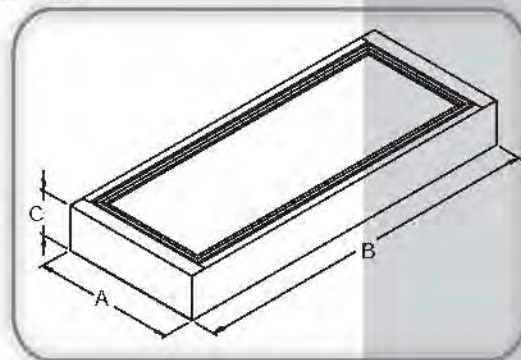
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Prismatic = PM , Opal = MU ,
Stipple = ES , Clear = CS
- Frame for diffuser :** Extrude aluminium with high-grade epoxy polyester power coating.
- Lock type :** Spring latch locker system (inner)
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSP2T5/6/14**-AL	2 x 14w T5	620	630	100
MSP3T5/6/14**-AL	3 x 14w T5	620	630	100
MSP4T5/6/14**-AL	4 x 14w T5	620	630	100
MSP2T5/6/28,54**-AL	2 x 28w ,54w T5	620	1225	100
MSP3T5/6/28,54**-AL	3 x 28w ,54w T5	620	1225	100
MSP4T5/6/28,54**-AL	4 x 28w ,54w T5	620	1225	100

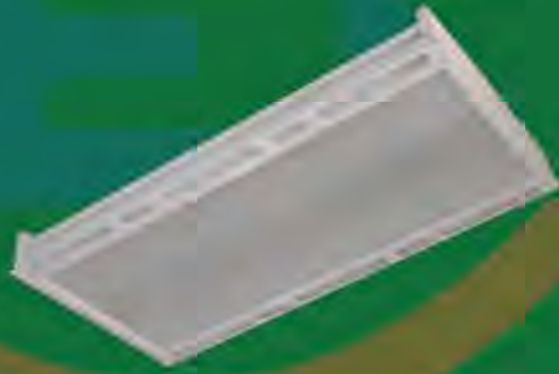
Note: subject to +/- 2 mm in tolerance



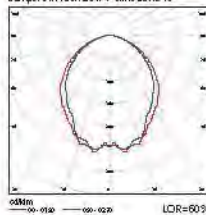
MRP-A-T5

T-Bar Ceiling Prismatic
Diffused Fitting
with Aluminium Reflector-Air Return

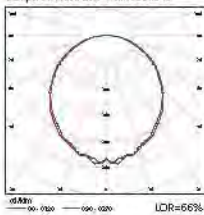
โคมฝังฝ้าที่บาร์ฝ้าครอบพลาสติก
แบบมีแผ่นสะท้อนแสงมีช่องลมกลับ



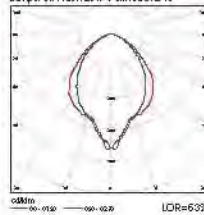
Luminaire MRP -A3T5-6-28MU_AL01
Lamps: 3 x Fluor. 28W/4' Silhouette TS



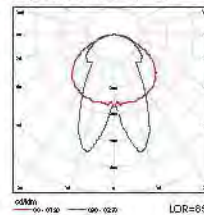
Luminaire MRP -A3T5-6-28MU_AL01
Lamps: 3 x Fluor. 28W/4' Silhouette TS



Luminaire MRP -A3T5-6-28ES_AL02
Lamps: 3 x Fluor. 28W/4' Silhouette TS



Luminaire MRP -A3T5-6-28CS_AL01
Lamps: 3 x Fluor. 28W/4' Silhouette TS



TIS.903-2532

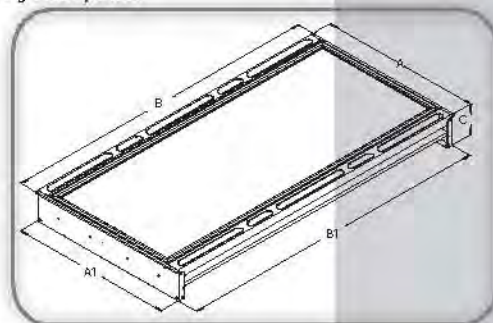


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm.thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Features :	Dust protection part both side of fitting.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)
MRP-A2T5/4/14**-AL	1 x 14w T5	400	380	600	575	110
MRP-A2T5/4/28,54**-AL	1 x 28,54w T5	400	380	1200	1175	110
MRP-A2T5/6/14**-AL	2 x 14w T5	600	580	600	575	110
MRP-A2T5/6/28,54**-AL	2 x 28,54w T5	600	580	1200	1175	110
MRP-A3T5/6/14**-AL	3 x 14w T5	600	580	600	575	110
MRP-A3T5/6/28,54**-AL	3 x 28,54w T5	600	580	1200	1175	110

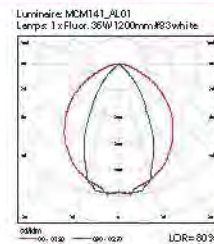
Note: subject to +/- 2 mm in tolerance



MCM-T8

T-Bar & Gypsum Square
Fitting with Aluminium Reflector

โคมตะแครงถั้อลูมิเนียมสะท้อนแสง
ฝังฝ้าทีบาร์และฝ้าจวบเรียบ (Two in one)



TIS.903-2532

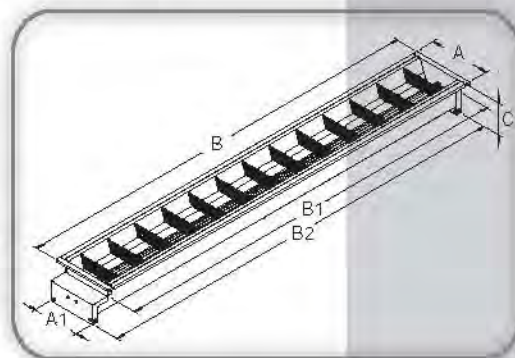


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile cossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	B2 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCM121	1 x 18w T8	150	130	600	575	613	110	135 x 585
MCM141	1 x 36w T8	150	130	1200	1175	1223	110	135 x 1185
MCM122	1 x 18w T8	200	180	600	575	613	110	185 x 585
MCM142	1 x 36w T8	200	180	1200	1175	1223	110	185 x 1185

Note: subject to $\pm$ 2 mm in tolerance



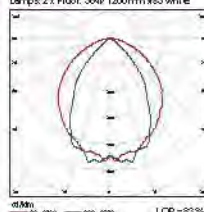
MCM-T8

T-Bar & Gypsum Square
Fitting with Aluminium Reflector

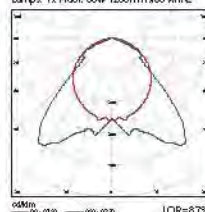


โคมตะแกรงถือลูมินีเนียมสะท้อนแสง
ฝังฝ้าทีบาร์และฝ้าฉาบเรียบ (Two in one)

Luminaire: PROJECT MCM243 -AL01
Lamps: 2 x Fluor. 36W/1200mm #93 white



Luminaire: MCM143_AL01
Lamps: 1 x Fluor. 36W/1200mm #93 white



TIS.903-2532

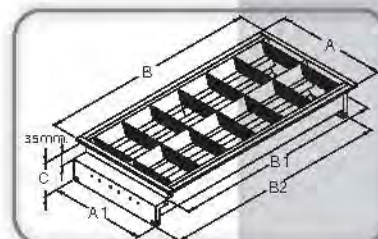
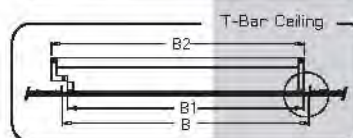
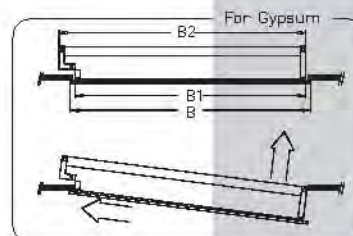


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile cossbars reduce glare significantly.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	B2 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCM123	1 x 18w T8	300	280	600	575	613	95	285 x 585
MCM223	2 x 18w T8	300	280	600	575	613	95	285 x 585
MCM143	1 x 36w T8	300	280	1200	1175	1223	95	285 x 1185
MCM243	2 x 36w T8	300	280	1200	1175	1223	95	285 x 1185

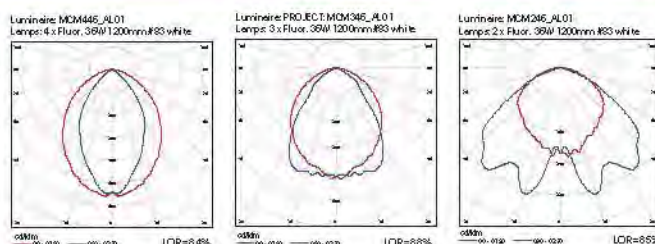
Note: subject to +/- 2 mm in tolerance



MCM-T8

T-Bar & Gypsum Square
Fitting with Aluminium Reflector

โคมตะแครงที่อลูมิเนียมสะท้อนแสง
ฝังฝ้าทีบาร์และฝ้าฉาบเรียบ (Two in one)



TIS.903-2532

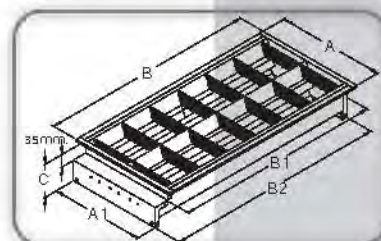
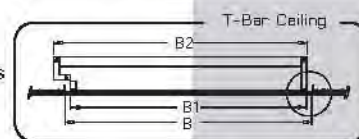
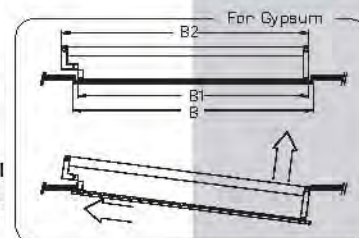


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	B2 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCM226	2 x 18w T8	600	580	600	575	613	95	585 x 585
MCM326	3 x 18w T8	600	580	600	575	613	95	585 x 585
MCM426	4 x 18w T8	600	580	600	575	613	95	585 x 585
MCM246	2 x 36w T8	600	580	1200	1175	1223	95	585 x 1185
MCM346	3 x 36w T8	600	580	1200	1175	1223	95	585 x 1185
MCM446	4 x 36w T8	600	580	1200	1175	1223	95	585 x 1185

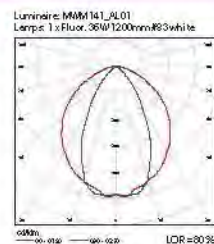
Note: subject to +/- 2 mm in tolerance



MWM-T8

Gypsum Ceiling Square Fitting
with Aluminium Reflector

โคมฝังฝ้าจาลับเรียบตะแกรงถี่
อลูมิเนียมสะท้อนแสง



TIS.903-2532

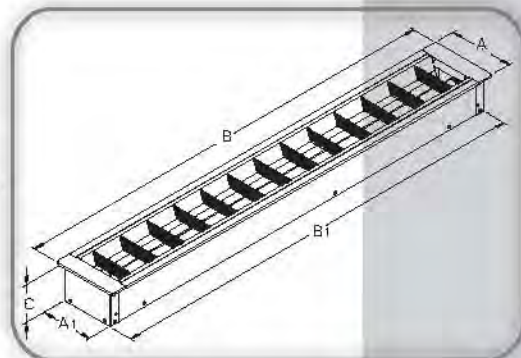


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM121	1 x 18w T8	170	135	665	613	100	145 x 640
MWM141	1 x 36w T8	170	135	1265	1223	100	145 x 1230
MWM122	1 x 18w T8	200	185	665	613	100	175 x 640
MWM142	1 x 36w T8	200	185	1265	613	100	175 x 1230

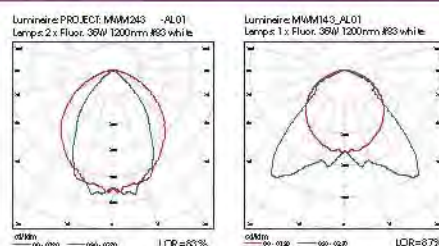
Note: subject to +/- 2 mm in tolerance



MWM-T8

T-Bar & Gypsum Sqaure Fitting with Aluminium Reflector

คอมพิวเตอร์ออลในหนึ่ง (Two in one)
 ฟังก์ชันบาร์และฟังกชันรีเบ (Two in one)



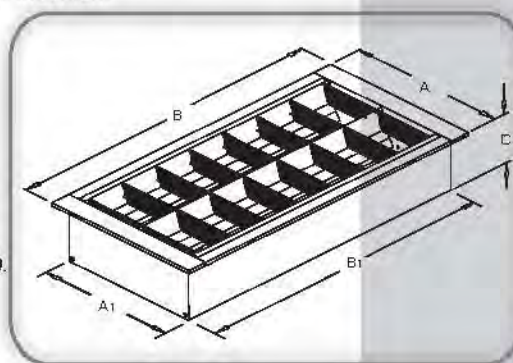
TIS.903-2532



TIS.1 955-2551

SPECIFICATION

- | | |
|------------------|---|
| Housing : | Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating. |
| Reflector : | 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. |
| Louver : | 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly. |
| Lamp holder : | Rotary lock (G5) lamp holder certified by TIS NO.344-2549. |
| Starter holder : | Rotary lock certified by TIS NO.344-2549. |
| Wire : | Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531. |
-



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM123	1 x 18w T8	320	280	665	613	100	295 x 640
MWM143	1 x 36w T8	320	280	1265	1223	100	295 x 1230
MWM223	2 x 18w T8	320	280	665	613	100	295 x 640
MWM243	2 x 36w T8	320	280	1265	1223	100	295 x 1230

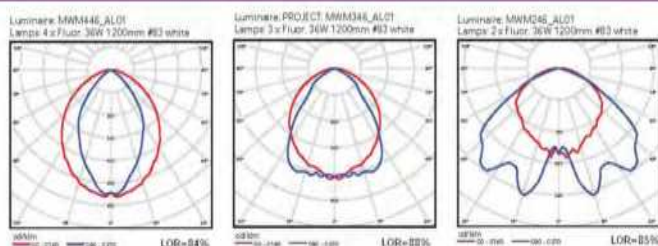
Note: subject to ± 2 mm in tolerance



MWM-T8

Gypsum Ceiling Square Fitting
with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบตะแกรงที่
อลูมิเนียมสะท้อนแสง



TIS.903-2532

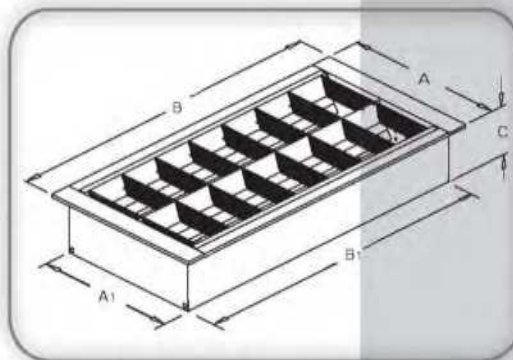


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM226	2 x 18w T8	620	580	665	613	100	585 x 630
MWM326	3 x 18w T8	620	580	665	613	100	585 x 630
MWM426	4 x 18w T8	620	580	665	613	100	585 x 630
MWM246	2 x 36w T8	620	580	1265	1223	100	585 x 1230
MWM346	3 x 36w T8	620	580	1265	1223	100	585 x 1230
MWM446	4 x 36w T8	620	580	1265	1223	100	585 x 1230

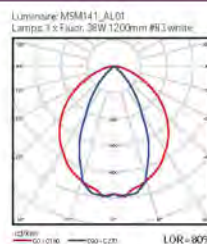
Note: subject to +/- 2 mm in tolerance



MSM-T8

Surface Square Fitting with
Aluminium Reflector

โคมติดตั้งผิวด้านที่อลูมิเนียมสะท้อนแสง



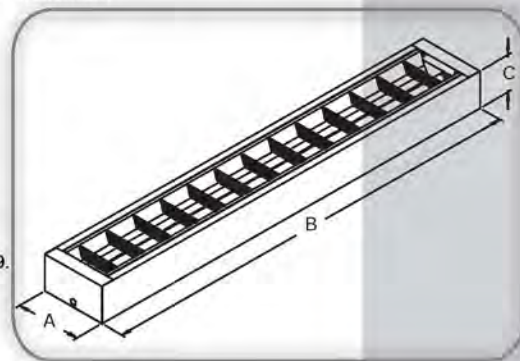
TIS.902-2532



TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM121	1 x 18w T8	170	645	100
MSM141	1 x 36w T8	170	1245	100
MSM122	1 x 18w T8	200	630	100
MSM142	1 x 36w T8	200	1225	100

Note: subject to +/- 2 mm in tolerance

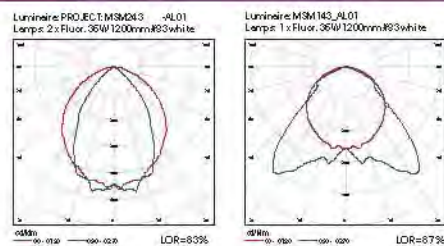


MSM-T8

Surface Square Fitting with
Aluminium Reflector



โคมติดตั้งระแนงที่อลูมิเนียมสะท้อนแสง



TIS.902-2532

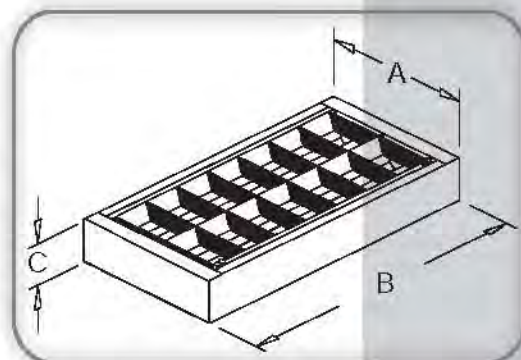


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM123	1 x 18w T8	320	630	100
MSM223	2 x 18w T8	320	630	100
MSM143	1 x 36w T8	320	1225	100
MSM243	2 x 36w T8	320	1225	100

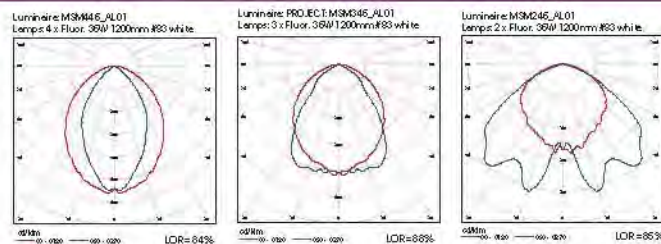
Note: subject to +/- 2 mm in tolerance



MSM-T8

Surface Square Fitting with
Aluminium Reflector

โคมติดตั้งระแนงที่ลูบเนียนสะท้อนแสง



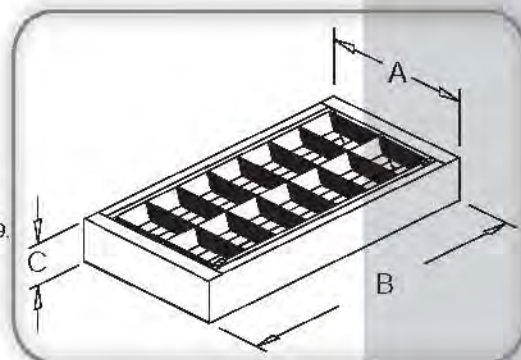
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Louver :** 99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM226	2 x 18w T8	620	630	100
MSM326	3 x 18w T8	620	630	100
MSM426	4 x 18w T8	620	630	100
MSM246	2 x 36w T8	620	1225	100
MSM346	3 x 36w T8	620	1225	100
MSM446	4 x 36w T8	620	1225	100

Note: subject to +/- 2 mm in tolerance

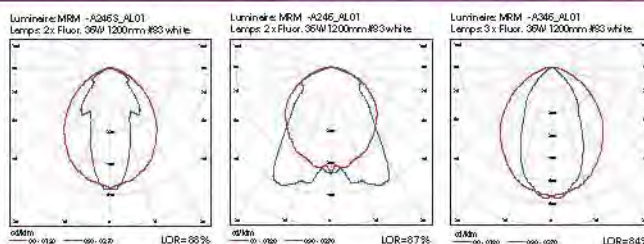


MRM-A-T8

T-Bar Ceiling Square Fitting with
Aluminium Reflector (Air Return)



โคมฝังฝ้าทีบาร์ ตะแกรงถี่
อลูมิเนียมสะท้อนแสง



TIS.903-2532

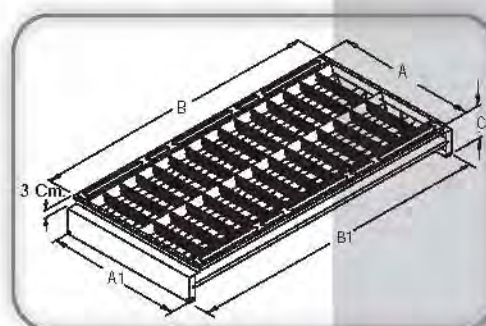
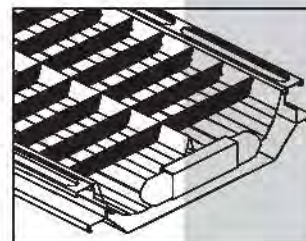


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Louver :	99.90% anodized aluminium reflector to provide total reflectance of upto TR 95% Christmas tree profile crossbars reduce glare significantly.
Features :	Dust protection parts both side of fitting.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)
MRM-A224	2 x 18w T8	400	380	600	615	110
MRM-A244	2 x 36w T8	400	380	1200	1225	110
MRM-A226	2 x 18w T8	600	580	600	615	110
MRM-A246	2 x 36w T8	600	580	1200	1225	110
MRM-A326	3 x 18w T8	600	580	600	615	110
MRM-A346	3 x 36w T8	600	580	1200	1225	110

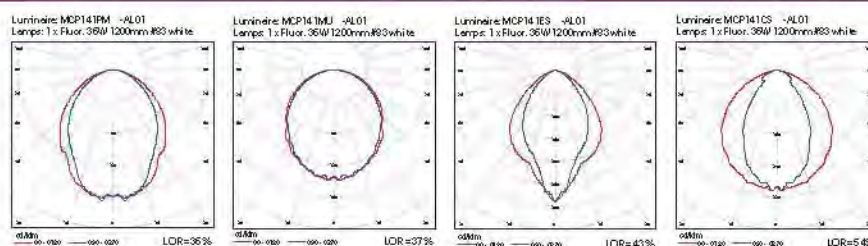
Note: subject to +/- 2 mm in tolerance



MCP-T8

T-Bar & Gypsum Prismatic Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้ากับบาร์และฝังฝ้าเรียบฝ้ากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

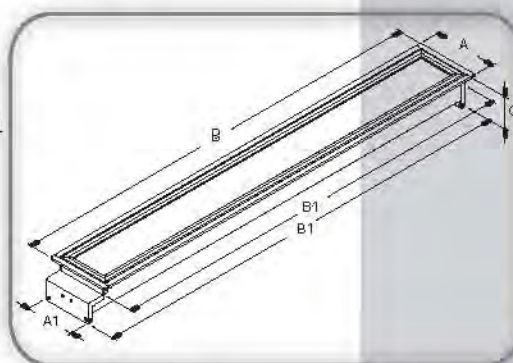


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCP121**-AL	1 x 18w T8	150	130	600	575	110	135 x 585
MCP141**-AL	1 x 36w T8	150	130	1200	1175	110	135 x 1185
MCP122**-AL	1 x 18w T8	200	180	600	575	95	185 x 585
MCP142**-AL	1 x 36w T8	200	180	1200	1175	95	185 x 1185

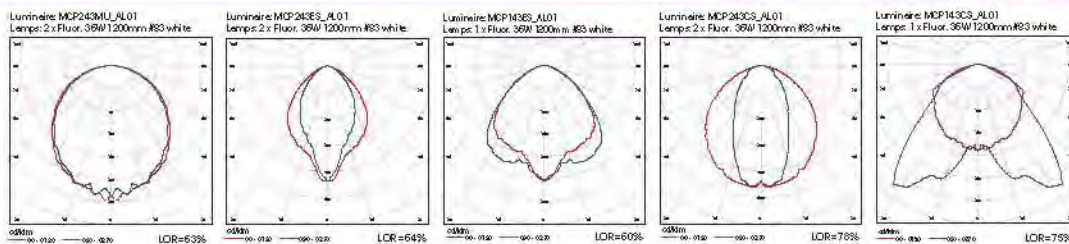
Note: subject to +/- 2 mm in tolerance



MCP-T8

T-Bar & Gypsum Prismatic
Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าทีบาร์และฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

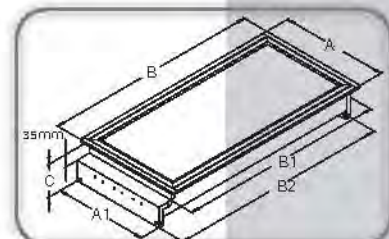
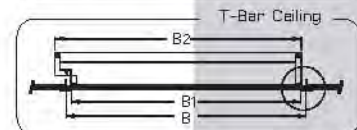
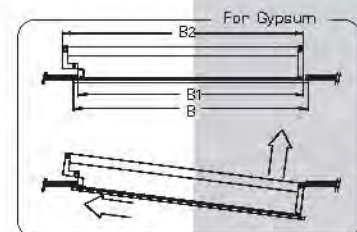


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	B2 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCP123**-AL	1 x 18w T8	300	280	600	575	613	95	285 x 585
MCP143**-AL	1 x 36w T8	300	280	1200	1175	1223	95	285 x 1185
MCP223**-AL	2 x 18w T8	300	280	600	575	613	95	285 x 585
MCP243**-AL	2 x 36w T8	300	280	1200	1175	1223	95	285 x 1185

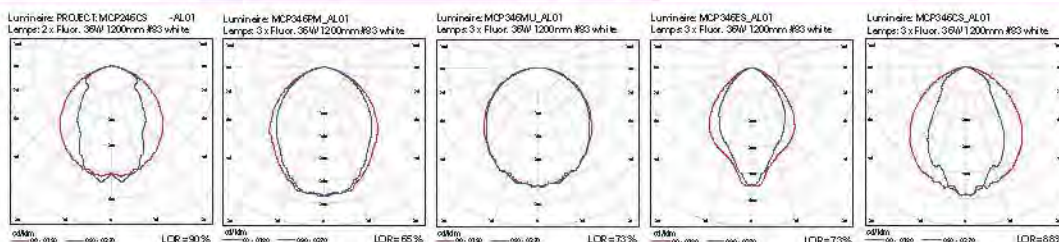
Note: subject to +/- 2 mm in tolerance



MCP-T8

T-Bar & Gypsum Prismatic Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าทีบาร์และฝังฝ้าเรียบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

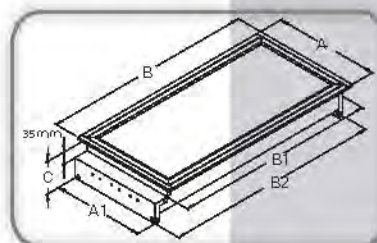
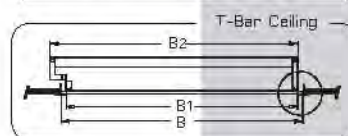
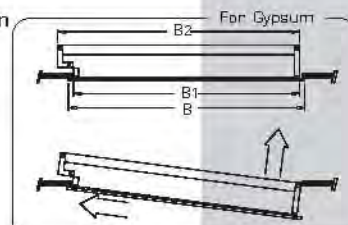


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MCP226**-AL	2 x 18w T8	600	580	600	575	613	95	585 x 585
MCP326**-AL	3 x 18w T8	600	580	600	575	613	95	585 x 585
MCP426**-AL	4 x 18w T8	600	580	600	575	613	95	585 x 585
MCP246**-AL	2 x 36w T8	600	580	1200	1175	1223	95	585 x 1185
MCP346**-AL	3 x 36w T8	600	580	1200	1175	1223	95	585 x 1185
MCP446**-AL	4 x 36w T8	600	580	1200	1175	1223	95	585 x 1185

Note: subject to +/- 2 mm in tolerance

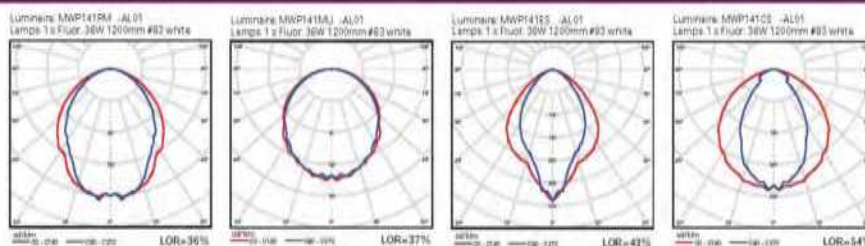


MWP-T8

Gypsum Ceiling Prismatic Diffused
Fitting with Aluminium Reflector



โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

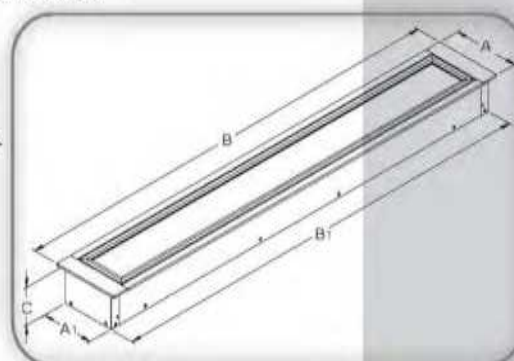


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWP121**-AL	1 x 18w T8	170	135	665	635	100	145 x 640
MWP141*-AL	1 x 36w T8	170	135	1265	1245	100	145 x 1250
MWP122*-AL	1 x 18w T8	200	165	665	613	100	175 x 640
MWP142*-AL	1 x 36w T8	200	165	1265	1245	100	175 x 1250

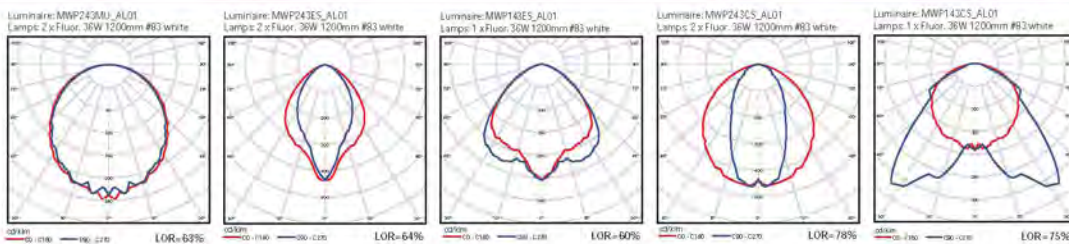
Note: subject to +/- 2 mm in tolerance



MWP-T8

Gypsum Ceiling Prismatic Diffused
Fitting with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



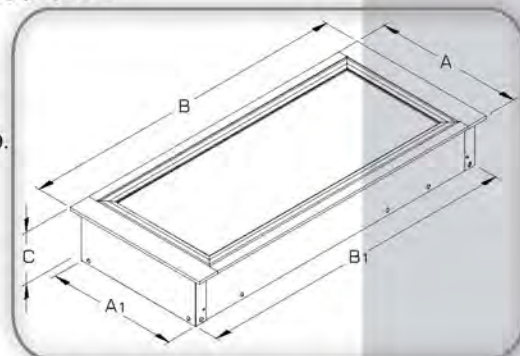
TIS.903-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Frame for diffuser :** Extrude aluminium with high-grade epoxy polyester power coating.
- Lock type :** Spring latch locker system (inner)
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWM123**-AL	1 x 18w T8	320	280	665	613	100	285 x 640
MWM143**-AL	1 x 36w T8	320	280	1265	1223	100	285 x 1230
MWM223**-AL	2 x 18w T8	320	280	665	613	100	285 x 640
MWM243**-AL	2 x 36w T8	320	280	1265	1223	100	285 x 1230

Note: subject to +/- 2 mm in tolerance

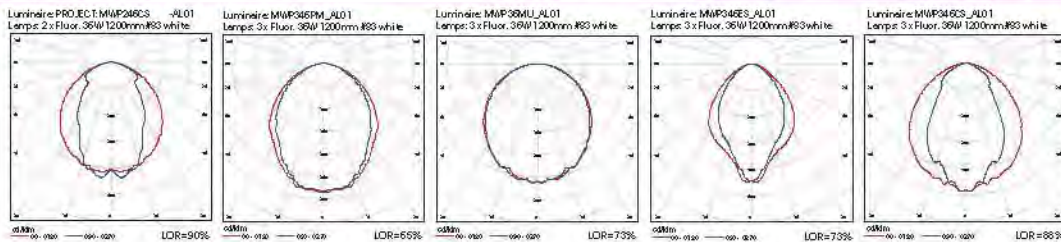


MWP-T8

Gypsum Ceiling Prismatic Diffused
Fitting with Aluminium Reflector



โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

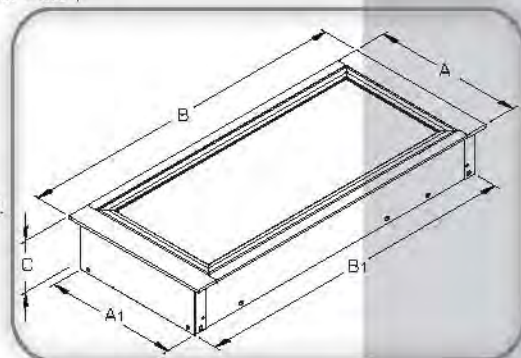


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)	Ceiling cutout (mm.)
MWP226**-AL	2 x 18w T8	620	580	665	613	100	585 x 630
MWP326**-AL	3 x 18w T8	620	580	665	613	100	585 x 630
MWP426**-AL	4 x 18w T8	620	580	665	613	100	585 x 630
MWP246**-AL	2 x 36w T8	620	580	1265	1223	100	585 x 1230
MWP346**-AL	3 x 36w T8	620	580	1265	1223	100	585 x 1230
MWP446**-AL	4 x 36w T8	620	580	1265	1223	100	585 x 1230

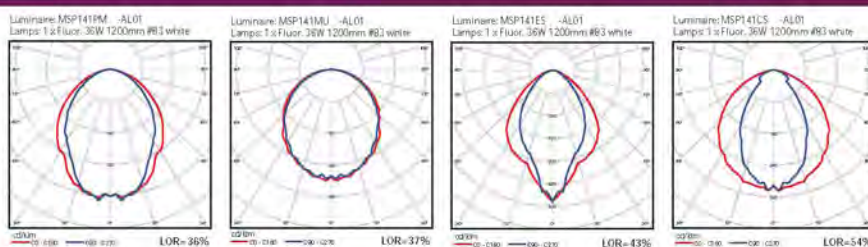
Note: subject to +/- 2 mm in tolerance



MSP-T8

Surface Prismatic Diffused Fitting
with Aluminium Reflector

โคมติดตั้งผิวด้านพลาสติกแบบมีแผ่นสะท้อนแสง



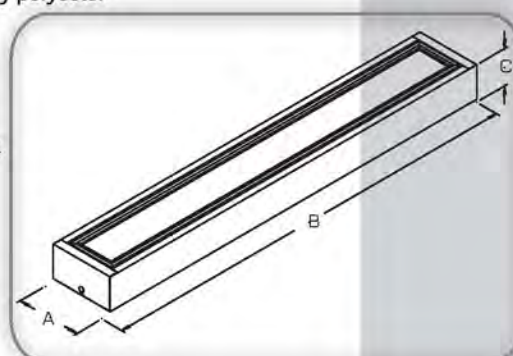
TIS.902-2532



TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSP121**-AL	1 x 18w T8	170	630	100
MSP141**-AL	1 x 36w T8	170	1245	100
MSP122**-AL	1 x 18w T8	200	630	100
MSP142**-AL	1 x 36w T8	200	1225	100

Note: subject to +/- 2 mm in tolerance

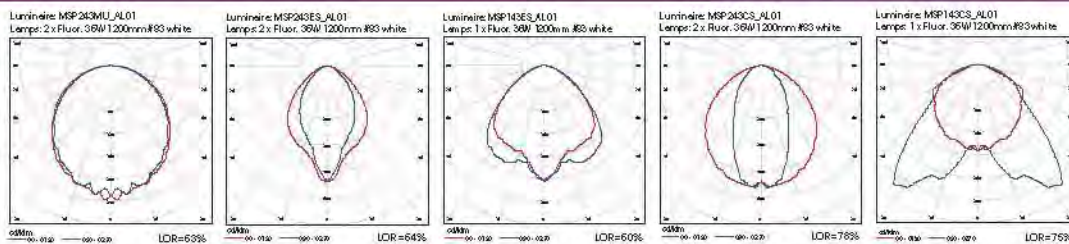


MSP-T8

Surface Prismatic Diffused Fitting
with Aluminium Reflector



โคมติดลอยฝาครอบพลาสติกแบบมีแผ่นสะท้อนแสง



TIS.902-2532

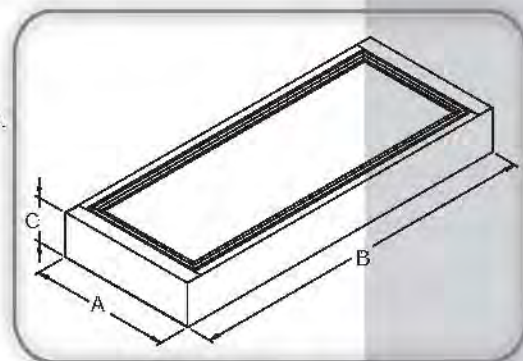


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSP123**-AL	1 x 18w T8	320	630	100
MSP223**-AL	2 x 18w T8	320	630	100
MSP143**-AL	1 x 36w T8	320	1225	100
MSP243**-AL	2 x 36w T8	320	1225	100

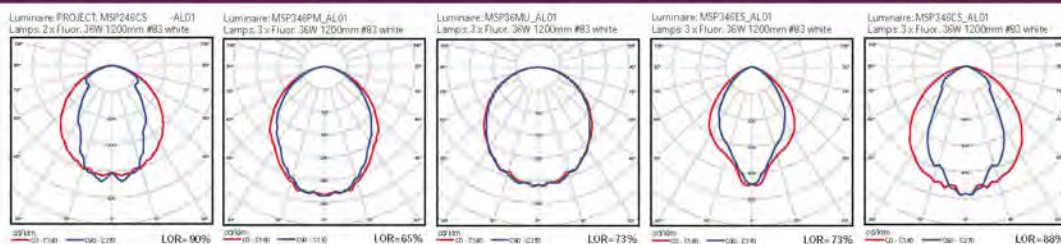
Note: subject to +/- 2 mm in tolerance



MSP-T8

Surface Prismatic Diffused Fitting
with Aluminium Reflector

โคมติดลอยผาครอบพลาสติกแบบมีแผ่นสะท้อนแสง



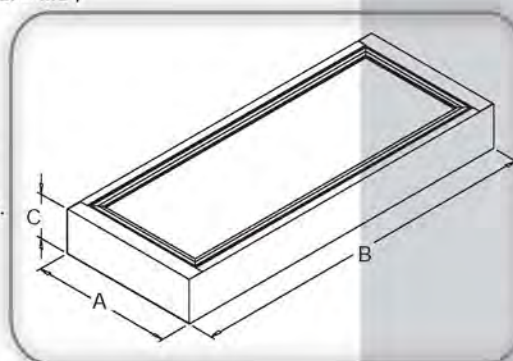
TIS.902-2532



TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**) Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
Frame for diffuser :	Extrude aluminium with high-grade epoxy polyester power coating.
Lock type :	Spring latch locker system (inner)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSP226**-AL	2 x 18w T8	620	630	100
MSP326**-AL	3 x 18w T8	620	630	100
MSP426**-AL	4 x 18w T8	620	630	100
MSP246**-AL	2 x 36w T8	620	1225	100
MSP346**-AL	3 x 36w T8	620	1225	100
MSP446**-AL	4 x 36w T8	620	1225	100

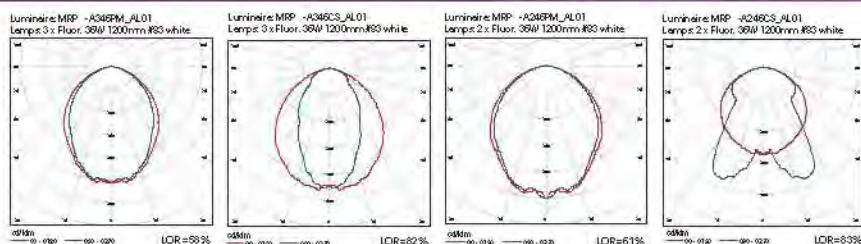
Note: subject to +/- 2 mm in tolerance



MRP-A-T8

T-Bar Ceiling Prismatic
Diffused Fitting
with Aluminium Reflector-Air Return

โคมฝังฝ้าที่บาร์ฝ้ากรอบพลาสติก
แบบมีแผ่นสะท้อนแสงมีช่องลมกลับ



TIS.903-2532

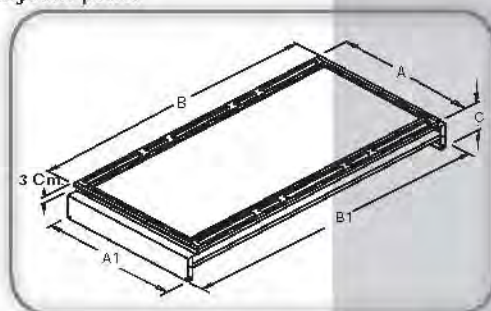
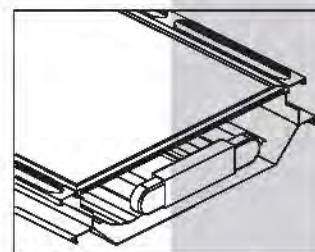


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm thickness
Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Frame for diffuser :** Extrude aluminium with high-grade epoxy polyester power coating.
- Features :** Dust protection part both side of fitting.
- Lock type :** Spring latch locker system (inner)
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)
MRP-A224**-AL	2 x 18w T8	400	380	600	613	110
MRP-A244**-AL	2 x 36w T8	400	380	1200	1223	110
MRP-A226**-AL	2 x 18w T8	600	580	600	613	110
MRP-A246**-AL	2 x 36w T8	600	580	1200	1223	110
MRP-A326**-AL	3 x 36w T8	600	580	600	613	110
MRP-A346**-AL	3 x 36w T8	600	580	1200	1223	110

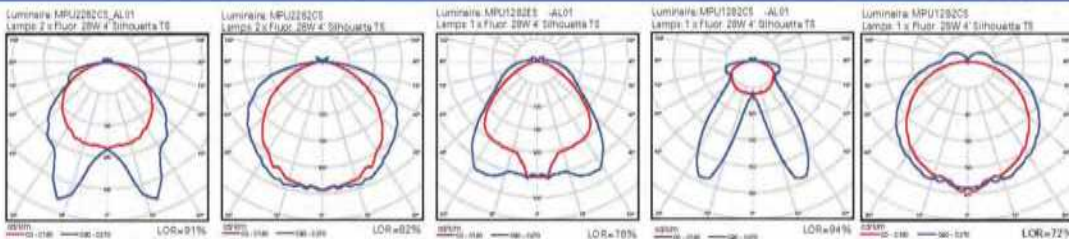
Note: subject to +/- 2 mm in tolerance



MPU-T5

Channel Fitting with Acrylic
Diffuser - Aluminium Reflector (Type 8")

โคมตัวยูฟากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



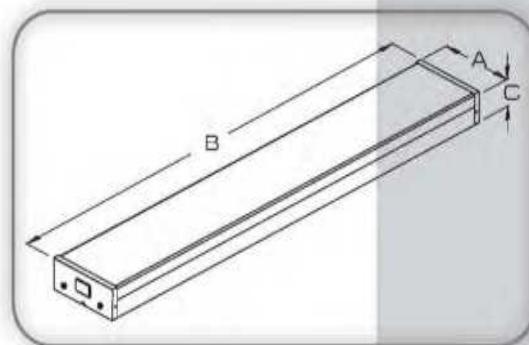
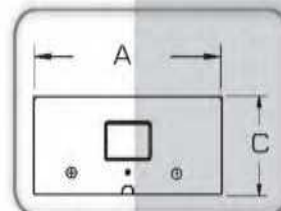
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU1142**_AL	1 x 14w T5	200	570	100
MPU1282**_AL	1 x 28,54w T5	200	1170	100
MPU2142**_AL	2 x 14w T5	200	570	100
MPU2282**_AL	2 x 28,54w T5	200	1170	100

Note: subject to +/- 2 mm in tolerance

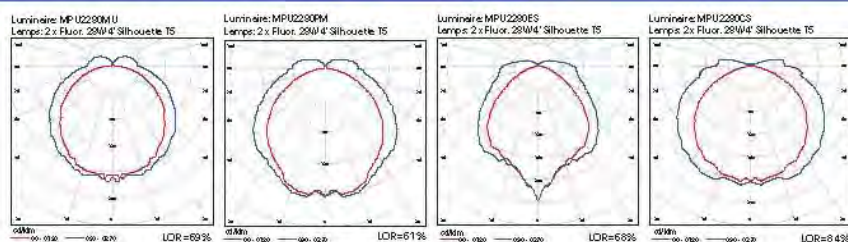
DRAWING



MPU-T5

Channel Fitting with Acrylic
Diffuser - Aluminium Reflector
(Type 8" Thin)

โคมด้วยฝาครอบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.902-2532

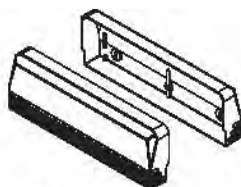
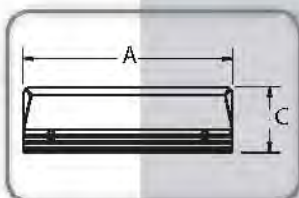


TIS.1955-2551

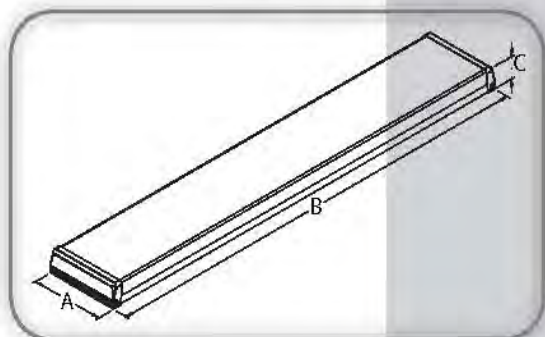
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



Plastic Cover



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU2140**	2 x 14w T5	200	580	70
MPU2280**	2 x 28,54w T5	200	1180	70

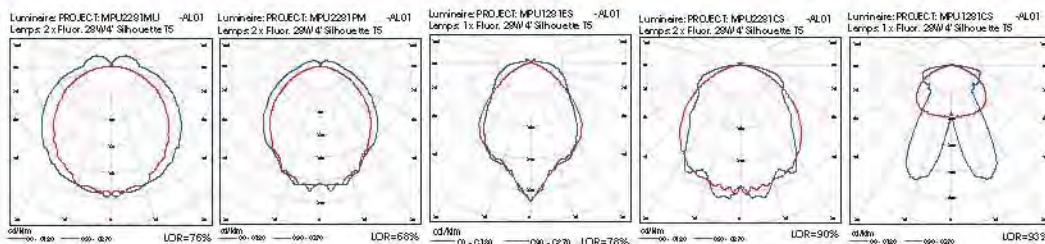
Note: subject to +/- 2 mm in tolerance



MPU-T5

Channel Fitting with Acrylic
Diffuser -Aluminium Reflector (Type 6")

โคมตัวยูฟาคกรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



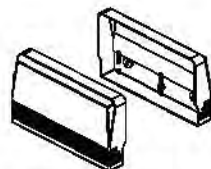
TIS.902-2532



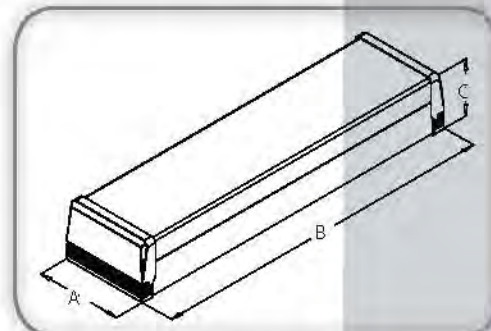
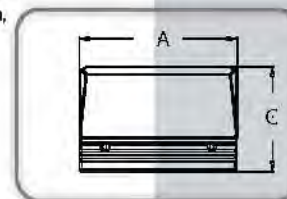
TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



Plastic Cover



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU1141**_AL	1 x 14w T5	155	580	100
MPU1281**_AL	1 x 28,54w T5	155	1180	100
MPU2141**_AL	2 x 14w T5	155	580	100
MPU2281**_AL	2 x 28,54w T5	155	1180	100

Note: subject to +/- 2 mm in tolerance

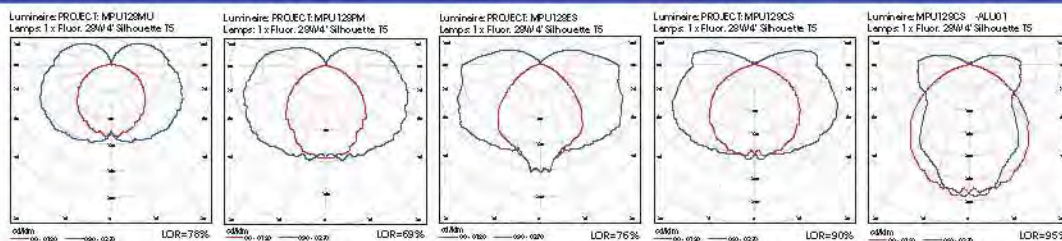
DRAWING



MPU-T5

Channel Fitting with Acrylic
Diffuser -Aluminium Reflector

โคมตัวยูฟากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



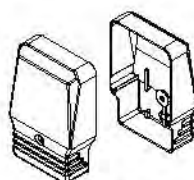
TIS.902-2532



TIS.1955-2551

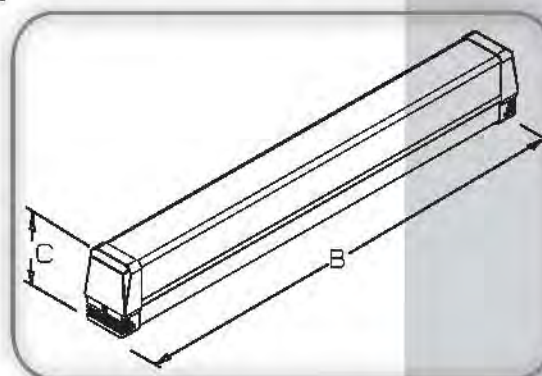
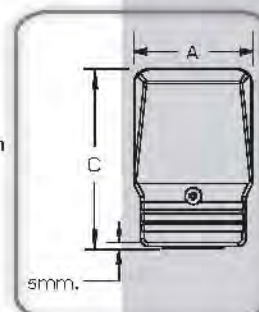
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



Plastic Cover

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU114**	1 x 14w T5	65	625	95
MPU128**	1 x 28,54w T5	65	1235	95
MPU114**_AL	1 x 14w T5	65	625	95
MPU128**_AL	1 x 28,54w T5	65	1235	95

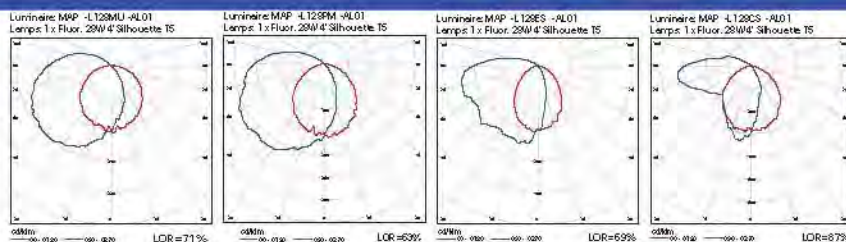
Note: subject to +/- 2 mm in tolerance



MAP-L-T5

L-Shape Acrylic
Diffused Fitting

โคมสามเหลี่ยมซ่อน



TIS.902-2532



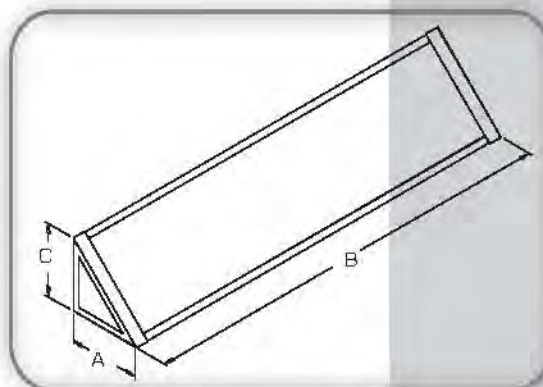
TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Diffuser :** Is made of acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Opal = MU, Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.

Option :

- Reflector :** 99.90 % purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MAP-L114**	1 x 14w T5	100	580	100
MAP-L128**	1 x 28,54w T5	100	1180	100
MAP-L114**-AL	1 x 14w T5	100	580	100
MAP-L128**-AL	1 x 28,54w T5	100	1180	100

Note: subject to +/- 2 mm in tolerance

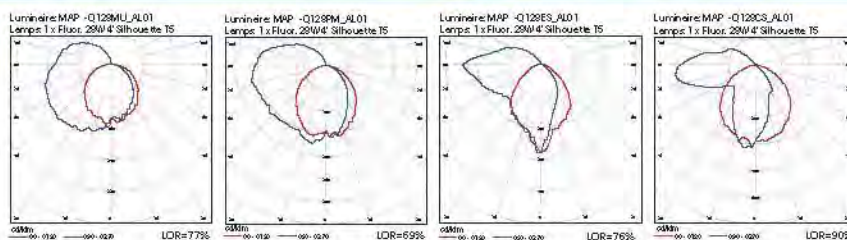
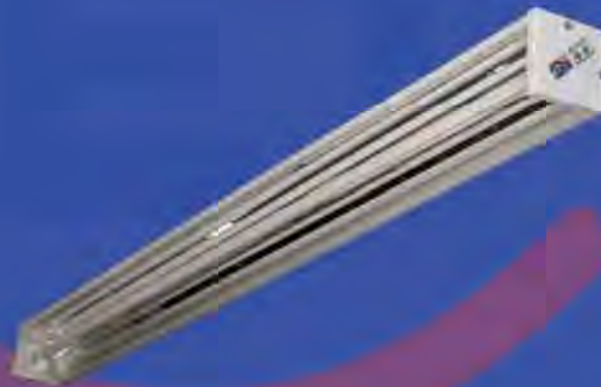
DRAWING



MAP-Q-T5

Curve-Shape Prismatic
Diffused Fitting

โคมสี่เหลี่ยมเข้มนุ่มพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.902-2532

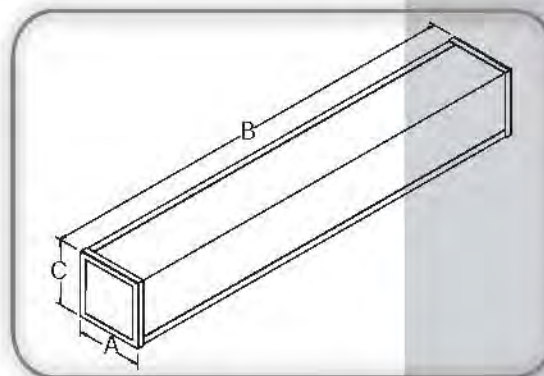


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Diffuser :** Is made of acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Opal = MU, Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.
- Option :**
- Reflector :** 99.90 % purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MAP-Q114**	1 x 14w T5	85	580	85
MAP-Q128**	1 x 28,54w T5	85	1180	85
MAP-Q114**-AL	1 x 14w T5	85	580	85
MAP-Q128**-AL	1 x 28,54w T5	85	1180	85

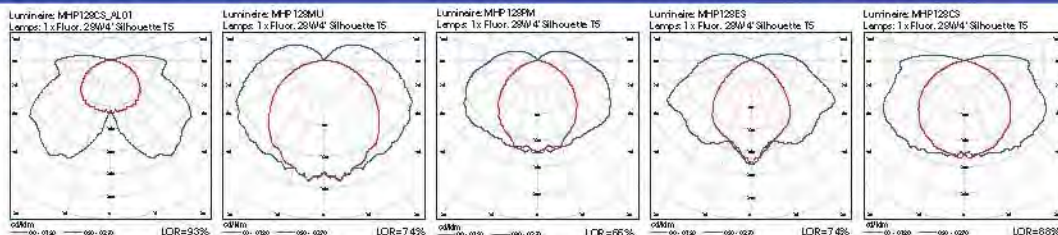
Note: subject to +/- 2 mm in tolerance



MHP-T5

Hexagon-Shape Acrylic
Diffused Fitting

โคมหกเหลี่ยม



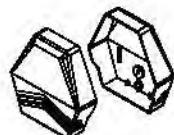
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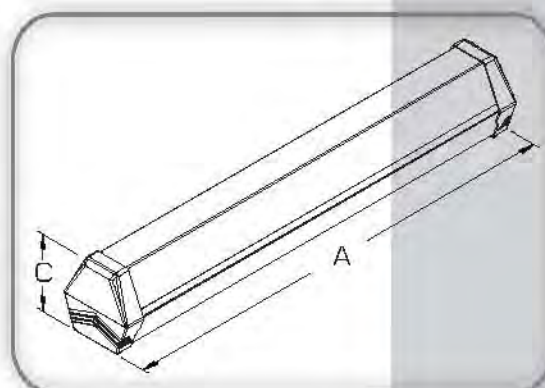
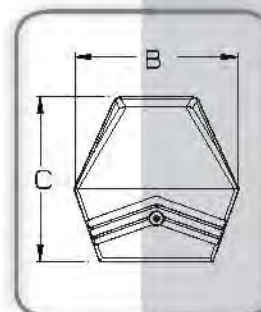
TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Diffuser :** Is made of acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Opal = MU, Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.
- Option :**
- Reflector :** 99.90 % purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.



Plastic Cover



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MHP114**	1 x 14w T5	100	580	100
MHP128**	1 x 28,54w T5	100	1180	100
MHP214**	2 x 14w T5	100	580	100
MHP228**	2 x 28,54w T5	100	1180	100

Note: subject to +/- 2 mm in tolerance

DRAWING

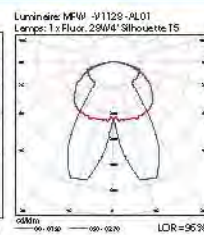
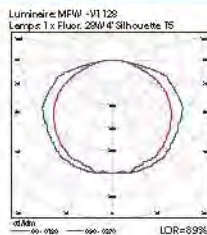


MFW-V1-T5

Factory Fitting with Aluminium Reflector (Wide Body)



โคมโรงงานปีกอลูมิเนียมสะท้อนแสง



TIS.902-2532

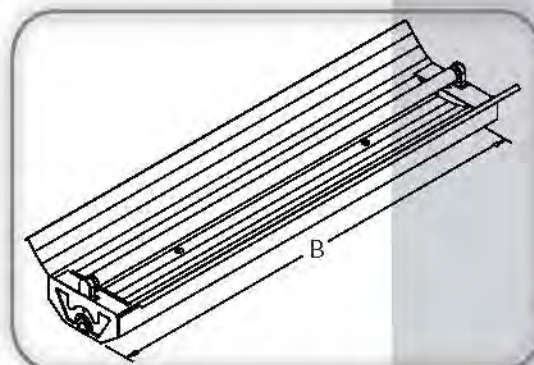
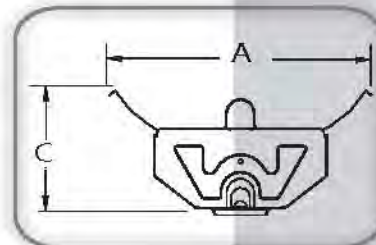


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.
70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MFW-V1114	1 x 14w T5	170	573	80
MFW-V1128	1 x 28,54w T5	170	1173	80
MFW-V1114-AL	1 x 14w T5	170	573	80
MFW-V1128-AL	1 x 28,54w T5	170	1173	80

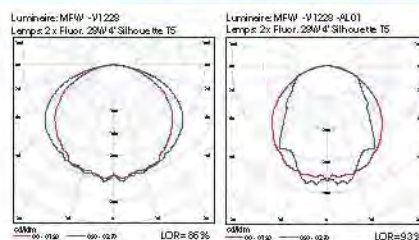
Note: subject to +/- 2 mm in tolerance



MFW-V1-T5

Factory Fitting with Aluminium Reflector (Wide Body)

โคมโรงงานปีกอลูมิเนียมสะท้อนแสง



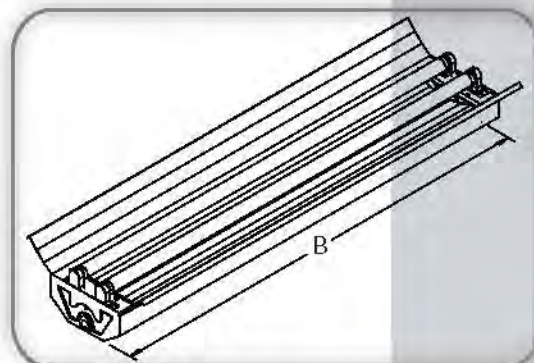
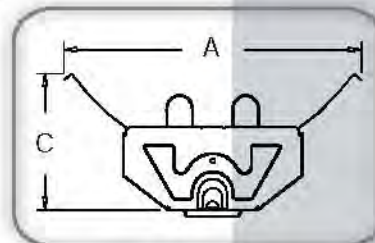
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.
70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MFW-V1214	2 x 14w T5	170	573	80
MFW-V1228	2 x 28,54w T5	170	1173	80
MFW-V1214-AL	2 x 14w T5	170	573	80
MFW-V1228-AL	2 x 28,54w T5	170	1173	80

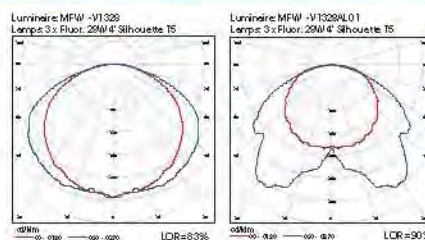
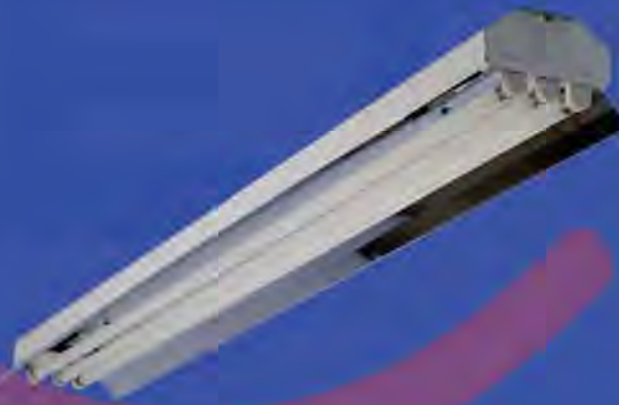
Note: subject to $\pm$ 2 mm in tolerance



MFW-V1-T5

Factory Fitting with Aluminium Reflector (Wide Body)

โคมโรงงานปีกอลูมิเนียมสะท้อนแสง



TIS.902-2532

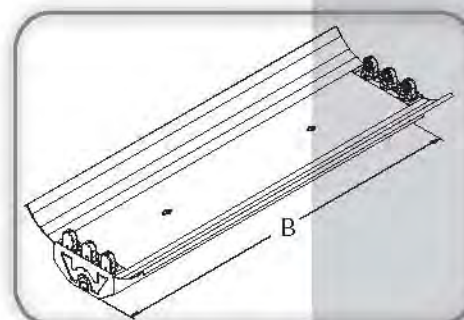
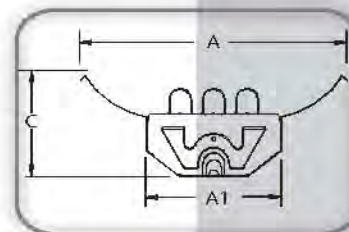


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW-V1314	3 x 14w T5	210	115	573	85
MFW-V1328	3 x 28,54w T5	210	115	1173	85
MFW-V1314-AL	3 x 14w T5	210	115	573	85
MFW-V1328-AL	3 x 28,54w T5	210	115	1173	85

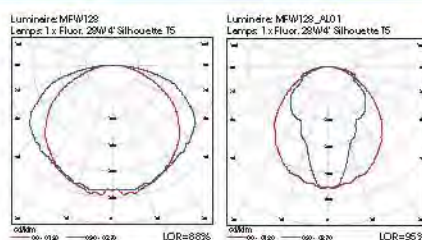
Note: subject to +/- 2 mm in tolerance



MFW-T5

Factory Fitting with Aluminium Reflector (Thin Body)

โครงการงานปีทออุบิเนียมสะท้อนแสง



TIS.902-2532

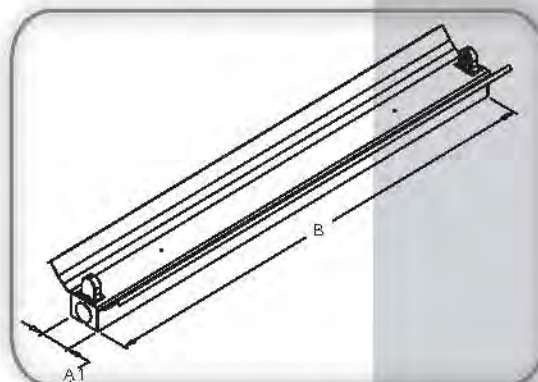
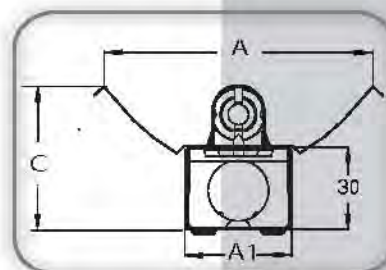


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW114	1 x 14w T5	100	40	575	55
MFW128	1 x 28,54w T5	100	40	1175	55
MFW114-AL	1 x 14w T5	100	40	575	55
MFW128-AL	1 x 28,54w T5	100	40	1175	55

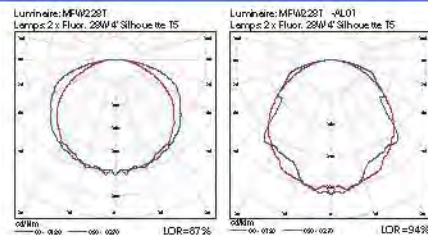
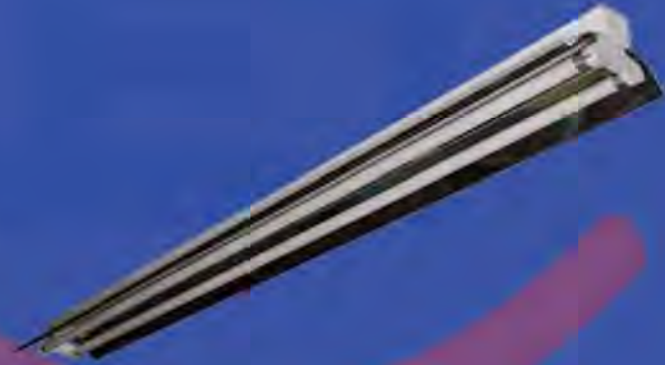
Note: subject to ± 2 mm in tolerance



MFW-T5

Factory Fitting with Aluminium Reflector (Thin Body)

โคมโรงงานปีกอลูมิเนียมสะท้อนแสง



TIS.902-2532

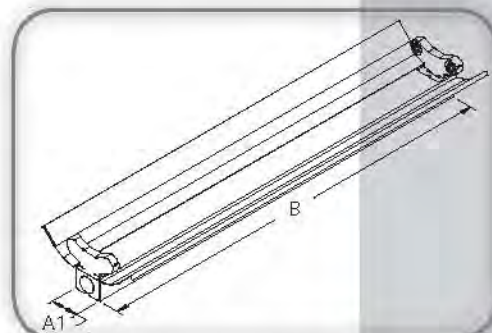
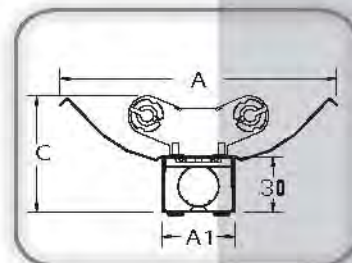


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW214T	2 x 14w T5	150	40	575	60
MFW228T	2 x 28,54w T5	150	40	1175	60
MFW214T-AL	2 x 14w T5	150	40	575	60
MFW228T-AL	2 x 28,54w T5	150	40	1175	60

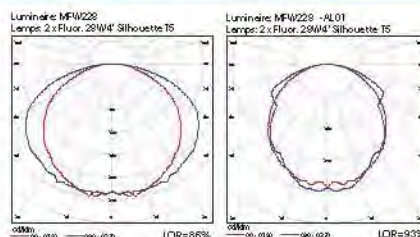
Note: subject to +/- 2 mm in tolerance



MFW-T5

Factory Fitting with Aluminium Reflector (Thin Body)

โครงการงานปีทออุบิเนียมสะท้อนแสง



TIS.902-2532

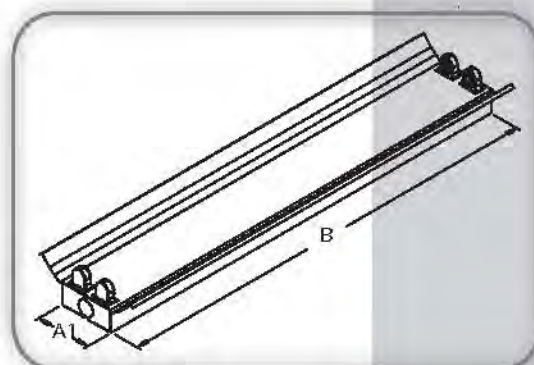
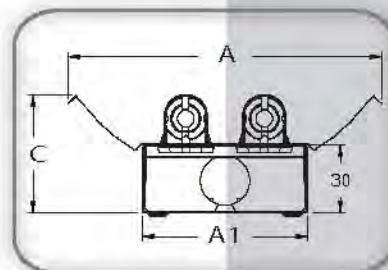


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW214	2 x 14w T5	140	75	575	55
MFW228	2 x 28,54w T5	140	75	1175	55
MFW214-AL	2 x 14w T5	140	75	575	55
MFW228-AL	2 x 28,54w T5	140	75	1175	55

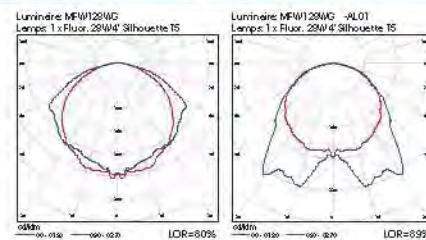
Note: subject to ± 2 mm in tolerance



MFW-T5-WG

Factory Fitting with Aluminium
Reflector or Mattal Reflector
Wire Guard

โคมโรงงานปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพันสีขาว รวมฝาครอบตะแกรงลวด (ตัวยู)



TIS.902-2532

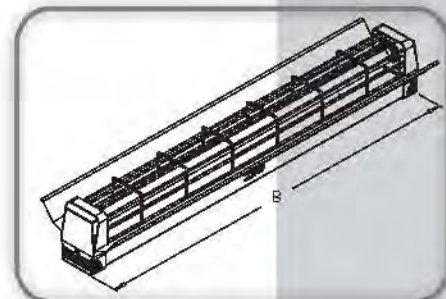
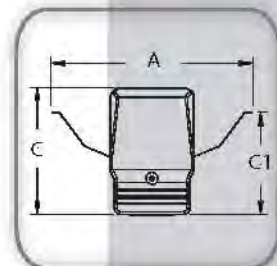


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
- Diffuser (Option) :**
- Wire guard :** High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW114WG	1 x 14w T5	160	625	95	85
MFW128WG	1 x 28,54w T5	160	1235	95	85
MFW114WG-AL	1 x 14w T5	160	625	95	85
MFW128WG-AL	1 x 28,54w T5	160	1235	95	85

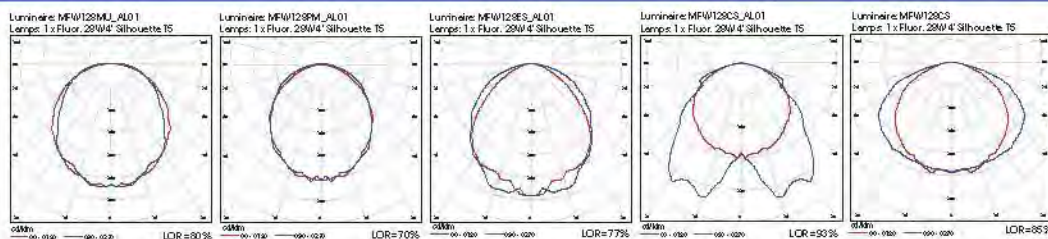
Note: subject to +/- 2 mm in tolerance



MFW-T5-(**)

Factory Fitting with Aluminium
Reflector or Mattal Reflector
Prismatic acrylic Diffuser

โคมโรงงานปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพ่นสีขาว รวมรวมฝาครอบพลาสติก (ตัวยู)



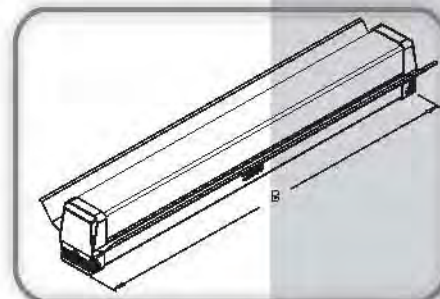
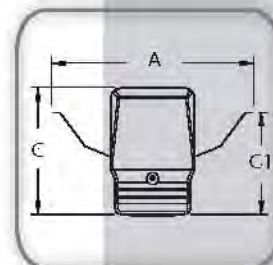
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
- Diffuser (Option) :**
- Prismatic acrylic diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm.thickness,
Option diffuser : (**) Prismatic = PM , Opal = MU ,
Stipple = ES , Clear = CS



DRAWING

DIMENSION

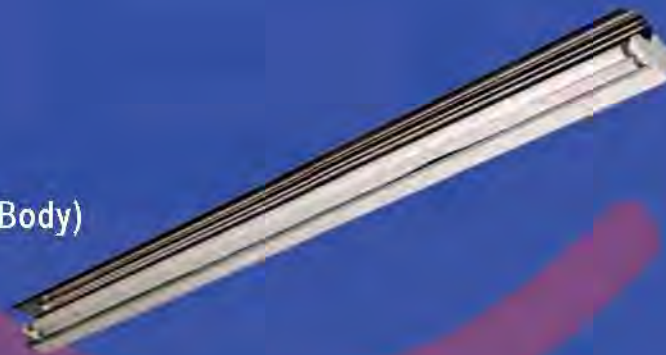
Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW114**	1 x 14w T5	160	625	95	85
MFW128**	1 x 28,54w T5	160	1235	95	85
MFW114**-AL	1 x 14w T5	160	625	95	85
MFW128**-AL	1 x 28,54w T5	160	1235	95	85

Note: subject to +/- 2 mm in tolerance

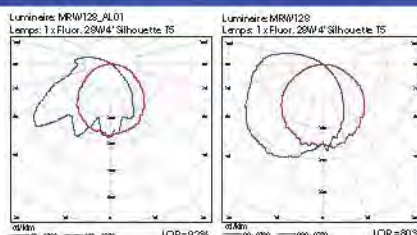


MRW-T5

Angle Reflector wing type (Thin Body)



โคมกันฝนปีกอลูมิเนียมสะท้อนแสง



TIS.902-2532

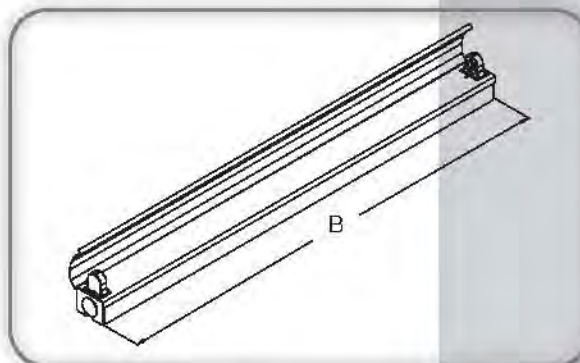
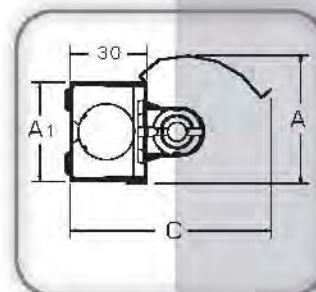


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MRW114	1 x 14w T5	50	40	575	80
MRW128	1 x 28,54w T5	50	40	1175	80
MRW114-AL	1 x 14w T5	50	40	575	80
MRW128-AL	1 x 28,54w T5	50	40	1175	80

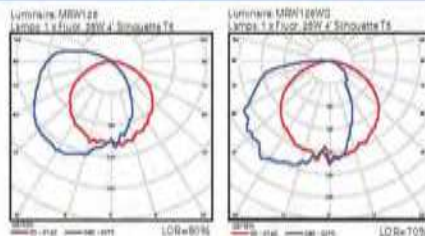
Note: subject to +/- 2 mm in tolerance



MRW-T5-WG

Angle Fitting with Aluminium
Reflector or Mattal Reflector
Wire Guard

โคมกันฝนปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพ่นสีขาว รวมฝาครอบตะแกรงลวด (ตัวยู)



TIS.902-2532

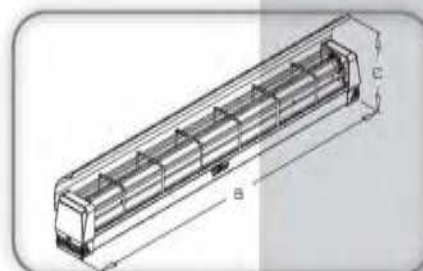
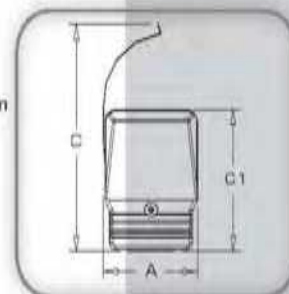


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm, 70 °c-105 °c certified by TIS NO.11-2531.
- Diffuser (Option) :**
- Wire guard :** High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW114WG	1 x 14w T5	65	625	150	95
MFW128WG	1 x 28,54w T5	65	1235	150	65
MFW114WG-AL	1 x 14w T5	65	625	150	95
MFW128WG-AL	1 x 28,54w T5	65	1235	150	95

Note: subject to +/- 2 mm in tolerance

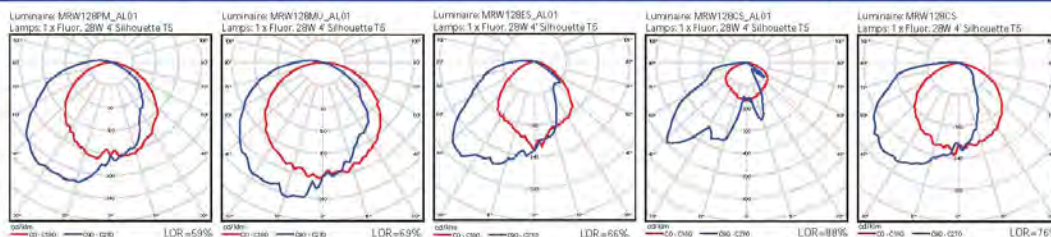


MRW-T5-(**)

Angle Fitting with Aluminium
Reflector or Mattal Reflector
Prismatic acrylic Diffuser

โคมกันฝนปีกอลูมิเนียมสะท้อนแสง

หรือ ปีกเหล็กพ่นสีขาว รวมรวมฝาครอบพลาสติก (ตัวยู)



TIS.902-2532



TIS.1955-2551

SPECIFICATION



DRAWING

Housing :

Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.

Reflector :

Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.

Lamp holder :

Rotary lock (G5) lamp holder certified by TIS NO.344-2549.

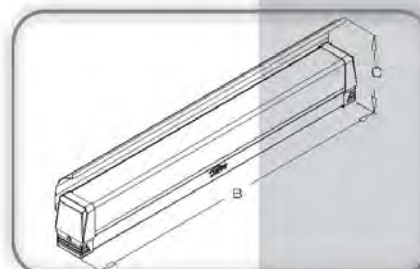
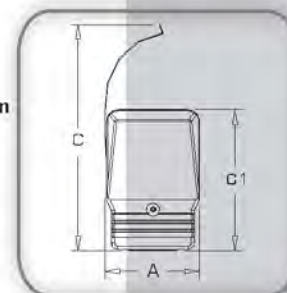
Wire :

Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

Diffuser (Option) :

Prismatic acrylic diffuser : Is made of prismatic acrylic with 2.0-3.0 mm.thickness,

Option diffuser : (**) Prismatic = PM , Opal = MU ,
Stipple = ES , Clear = CS



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW114**	1 x 14w T5	65	625	150	95
MFW128**	1 x 28,54w T5	65	1235	150	65
MFW114**-AL	1 x 14w T5	65	625	150	95
MFW128**-AL	1 x 28,54w T5	65	1235	150	95

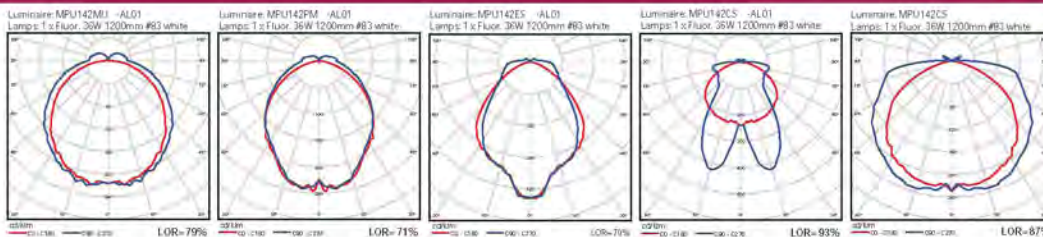
Note: subject to +/- 2 mm in tolerance



MPU-T8

Channel Fitting with Acrylic
Diffuser -Aluminium Reflector (Type 8")

โคมตัวยูฟากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



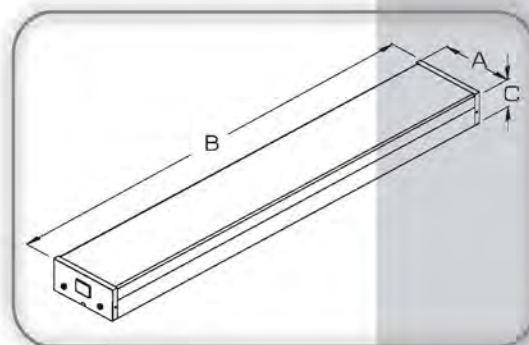
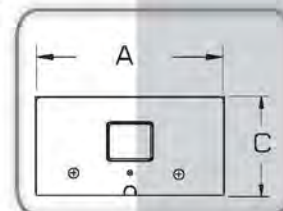
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (")
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU122**_AL	1 x 18w T8	200	570	100
MPU142**_AL	1 x 36w T8	200	1170	100
MPU222**_AL	2 x 18w T8	200	570	100
MPU242**_AL	2 x 36w T8	200	1170	100

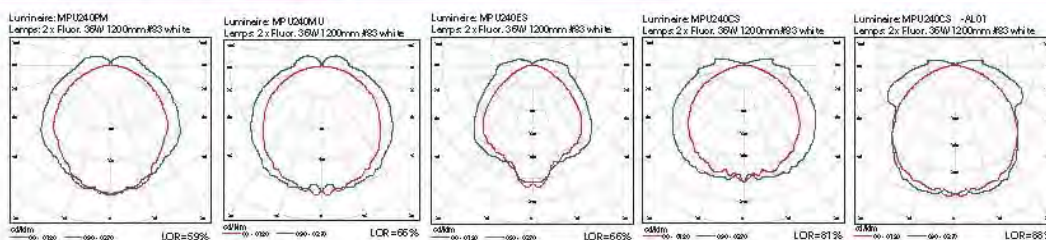
Note: subject to +/- 2 mm in tolerance



MPU-T8

Channel Fitting with Acrylic
Diffuser - Aluminium Reflector
(Type 8" Thin)

โคมตัวยูฟากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.902-2532

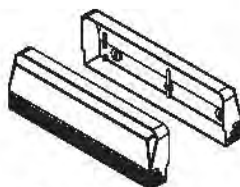
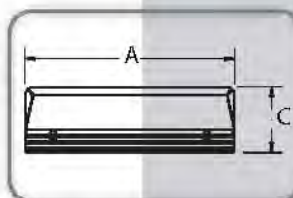


TIS.1955-2551

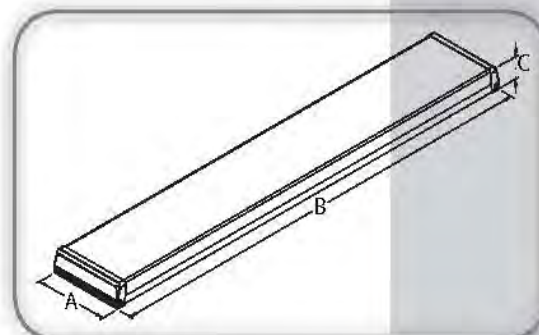
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



Plastic Cover



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU220**	2 x 18w T8	200	635	70
MPU240**	2 x 36w T8	200	1235	70

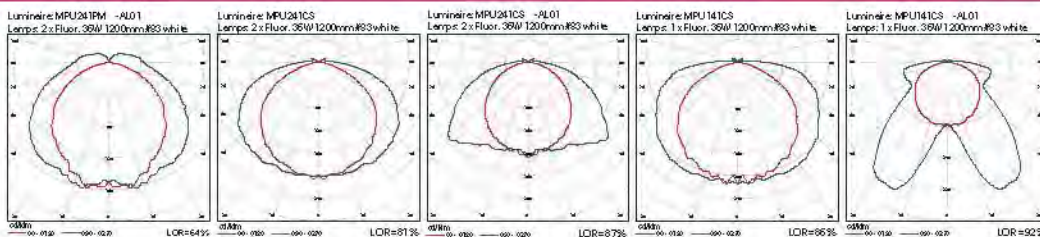
Note: subject to +/- 2 mm in tolerance



MPU-T8

Channel Fitting with Acrylic
Diffuser -Aluminium Reflector (Type 6")

โคมตัวยูฟลาครอบพลาสติก
แบบมีแผ่นสะท้อนแสง



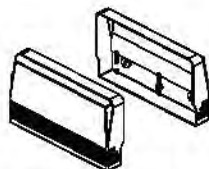
TIS.902-2532



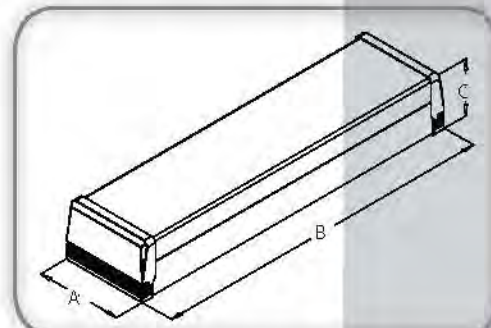
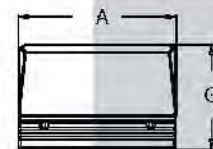
TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



Plastic Cover



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU121**_AL	1 x 18w T8	155	580	100
MPU141**_AL	1 x 36w T8	155	1180	100
MPU221**_AL	2 x 18w T8	155	580	100
MPU241**_AL	2 x 36w T8	155	1180	100

Note: subject to +/- 2 mm in tolerance

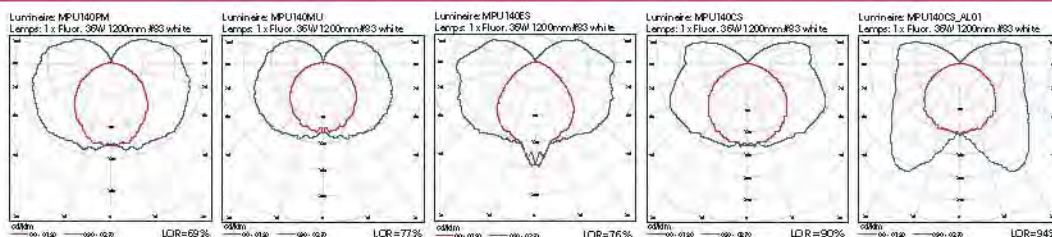


MPU-T8

Channel Fitting with Acrylic
Diffuser -Aluminium Reflector



โคมตัวยูฟากรอบพลาสติก
แบบมีแผ่นสะท้อนแสง



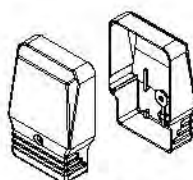
TIS.902-2532



TIS.1955-2551

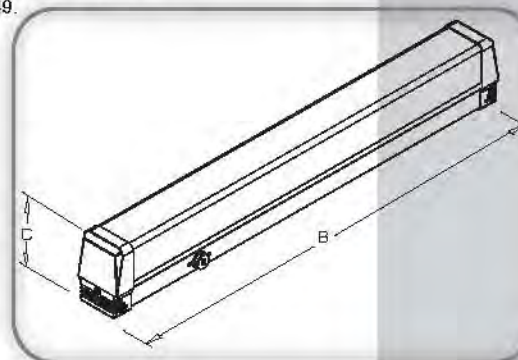
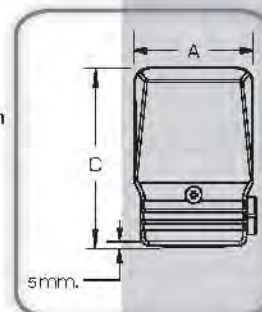
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.0-3.0 mm. thickness Option diffuser : (**)
Prismatic = PM , Opal = MU , Stipple = ES , Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.



Plastic Cover

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPU120**	1 x 14w T5	65	625	95
MPU140**	1 x 28,54w T5	65	1235	95
MPU120**_AL	1 x 14w T5	65	625	95
MPU140**_AL	1 x 28,54w T5	65	1235	95

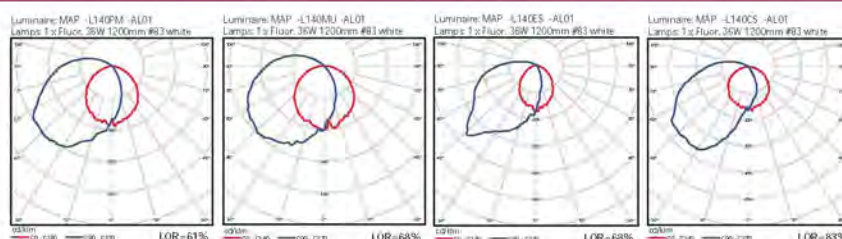
Note: subject to +/- 2 mm in tolerance



MAP-L-T8

L-Shape Acrylic
Diffused Fitting

โคมสามเหลี่ยมเข้ามุม



TIS.902-2532



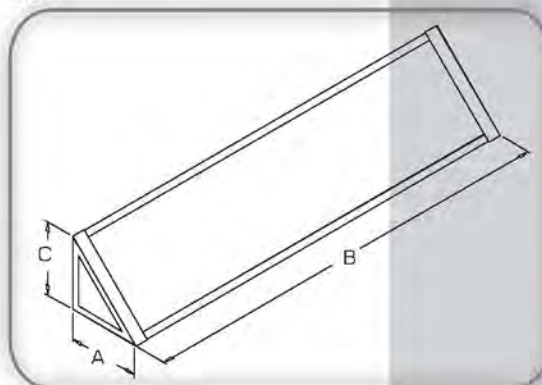
TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Diffuser :** Is made of acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Opal = MU , Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

Option :

- Reflector :** 99.90 % purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MAP-L120**	1 x 18w T8	100	580	100
MAP-L140**	1 x 36w T8	100	1180	100
MAP-L120**-AL	1 x 18w T8	100	580	100
MAP-L140**-AL	1 x 36w T8	100	1180	100

Note: subject to +/- 2 mm in tolerance

DRAWING

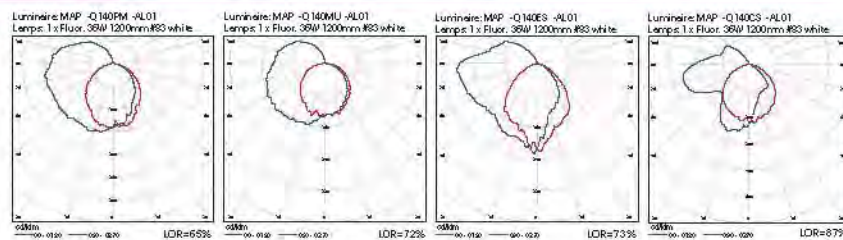


MAP-Q-T8

Curve-Shape Prismatic
Diffused Fitting



โคมสี่เหลี่ยมเข้มนุมฝาครอบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.902-2532

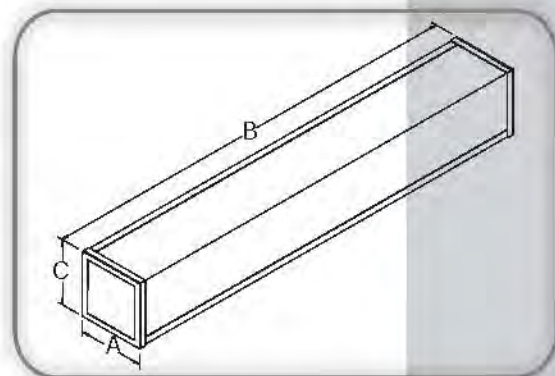


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Diffuser :** Is made of acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Opal = MU, Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.
- Option :**
- Reflector :** 99.90 % purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MAP-Q120**	1 x 14w T5	115	580	115
MAP-Q120**	1 x 28,54w T5	115	1180	115
MAP-Q120**-AL	1 x 14w T5	115	580	115
MAP-Q140**-AL	1 x 28,54w T5	115	1180	115

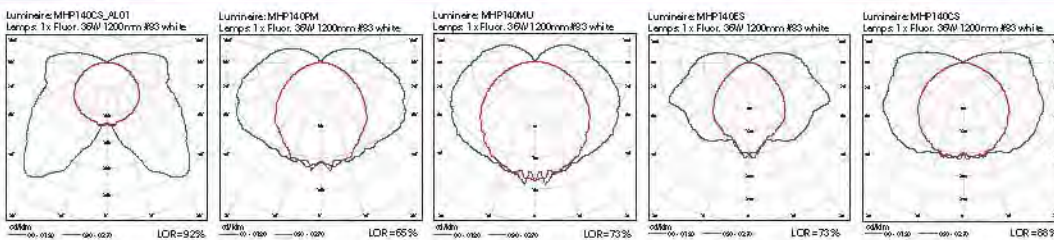
Note: subject to +/- 2 mm in tolerance



MHP-T8

Hexagon-Shape Acrylic
Diffused Fitting

โคมหลอดแอลอีดี



TIS.902-2532



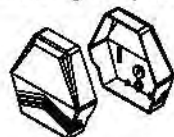
TIS.1955-2551

SPECIFICATION

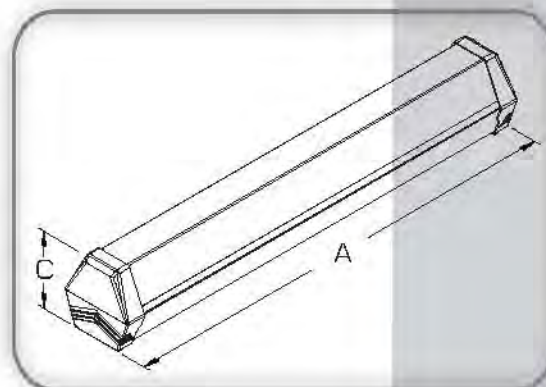
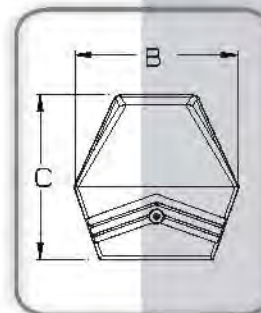
- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Diffuser :** Is made of acrylic with 2.0-3.0 mm. thickness
Option diffuser : (**) Opal = MU, Clear = CS
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.70 °c-105 °c certified by TIS NO.11-2531.

Option :

- Reflector :** 99.90 % purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.



Plastic Cover



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MHP120*	1 x 18w T8	100	625	100
MHP140**	1 x 36w T8	100	1235	100
MHP120*-AL	1 x 18w T8	100	625	100
MHP140*-AL	1 x 36w T8	100	1235	100

Note: subject to +/- 2 mm in tolerance

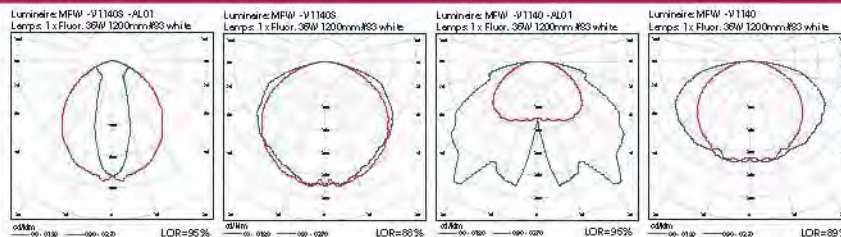


MFW-V1-T8

Factory Fitting with Aluminium Reflector (Wide Body)



โครงการงานปักทอภูมินิยมสะท้อนแสง



TIS.902-2532

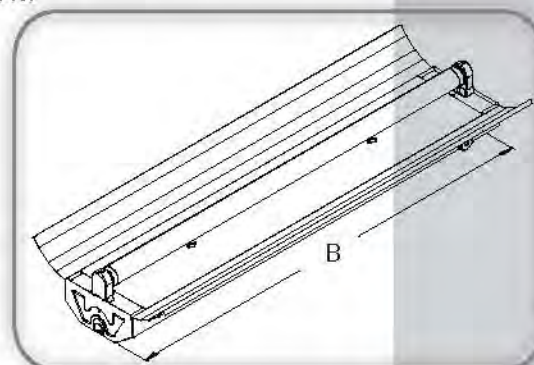
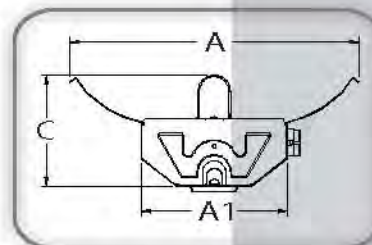


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm.
70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFV-V1140	1 x 36w T8	210	115	1223	95
MFV-V1140S	1 x 36w T8	210	115	1245	110
MFV-V1140-AL	1 x 36w T8	210	115	1223	95
MFV-V1140S-AL	1 x 36w T8	210	115	1245	110

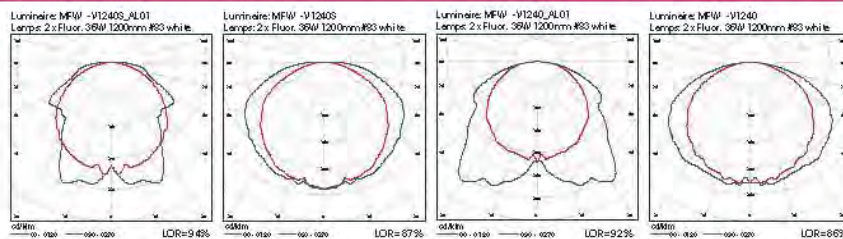
Note: subject to +/- 2 mm in tolerance



MFW-V1-T8

Factory Fitting with Aluminium Reflector (Wide Body)

โครงการงานปีกอลูมิเนียมสะท้อนแสง



TIS.902-2532

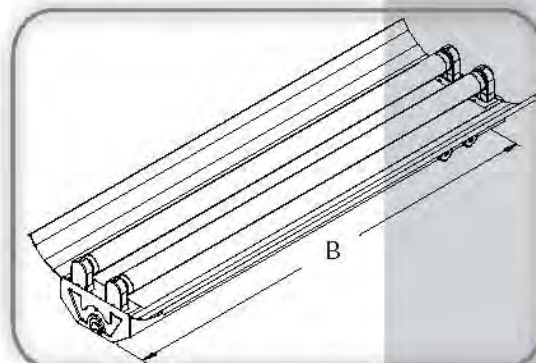
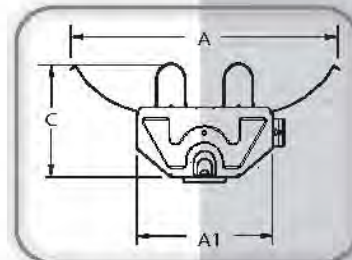


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock or spring load (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW-V1240	2 x 36w T8	210	115	1223	95
MFW-V1240S	2 x 36w T8	210	115	1245	110
MFW-V1240-AL	2 x 36w T8	210	115	1223	95
MFW-V1240S-AL	2 x 36w T8	210	115	1245	110

Note: subject to +/- 2 mm in tolerance

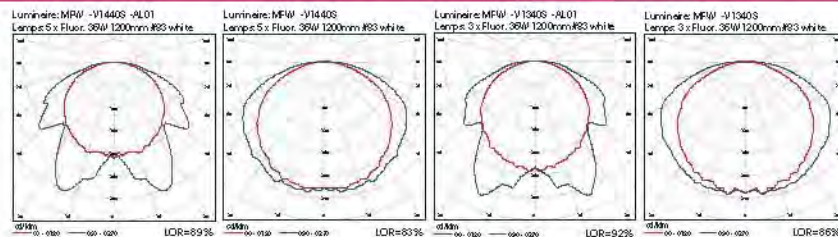


MFW-V1-T8

Factory Fitting with Aluminium Reflector (Wide Body)



โครงการงานปีทอลูมินีเยียมสะท้อนแสง



TIS.902-2532



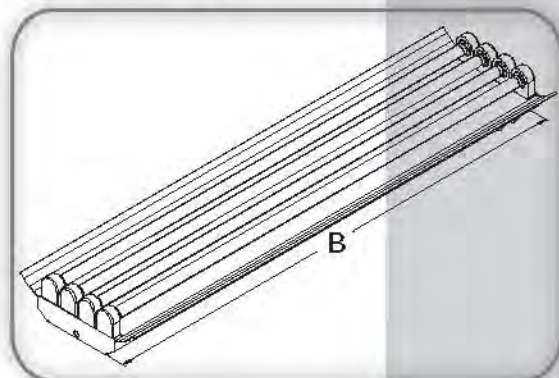
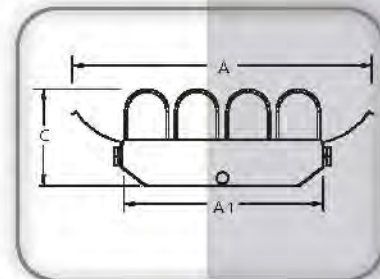
TIS.1955-2551

SPECIFICATION



- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock or spring load (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MFW-V1320S-AL	3 x 18w T8	270	175	635	110
MFW-V1340S-AL	3 x 36w T8	270	175	1245	110
MFW-V1420S-AL	4 x 18w T8	310	225	635	110
MFW-V1440S-AL	4 x 36w T8	310	225	1245	110

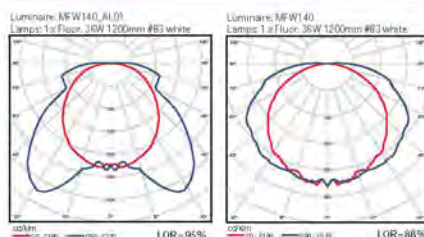
Note: subject to +/- 2 mm in tolerance



MFW-T8

Factory Fitting with Aluminium Reflector or Mattal Reflector

โคมโรงงานปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพ่นสีขาว



TIS.902-2532

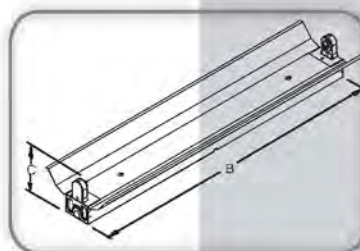
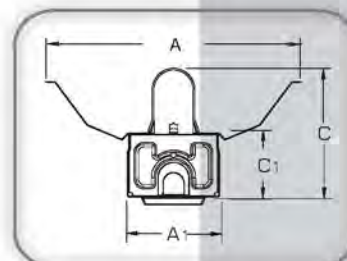


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock or spring load (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW120	1 x 18w T8	140	53	613	95	40
MFW140	1 x 36w T8	140	53	1223	95	40
MFW120S	1 x 18w T8	140	53	635	110	40
MFW140S	1 x 36w T8	140	53	1245	110	40
MFW120-AL	1 x 18w T8	140	53	613	95	40
MFW140-AL	1 x 36w T8	140	53	1223	95	40
MFW120S-AL	1 x 18w T8	140	53	635	110	40
MFW140S-AL	1 x 36w T8	140	53	1245	110	40

Note: subject to +/- 2 mm in tolerance

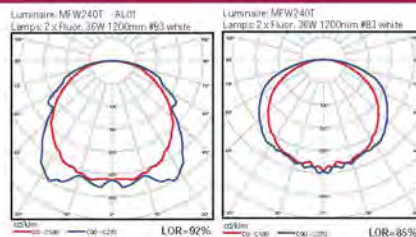


MFW-T-T8

Factory Fitting with Aluminium Reflector or Mattal Reflector



โคมโรงงานปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพ่นสีขาว



TIS.902-2532

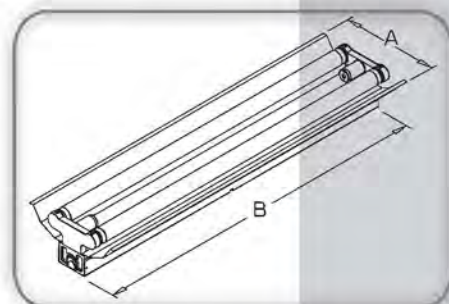
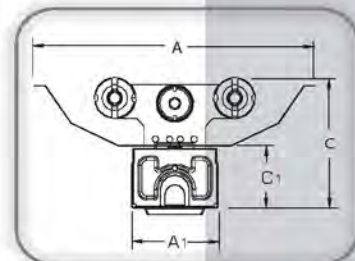


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)	Hanging hold (mm.)
MFW220T	2 x 18w T8	170	53	613	90	40	484
MFW240T	2 x 36w T8	170	53	1223	90	40	484
MFW120T-AL	2 x 18w T8	170	53	635	90	40	484
MFW140T-AL	2 x 36w T8	170	53	1245	90	40	484

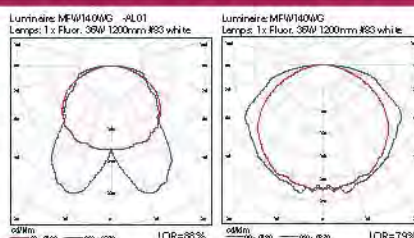
Note: subject to +/- 2 mm in tolerance



MFW-T8-WG

Factory Fitting with Aluminium
Reflector or Mattal Reflector
Wire Guard

โครงการงานปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพื้นสีขาว รวมฝาครอบตะแกรงลวด (ตัวยู)



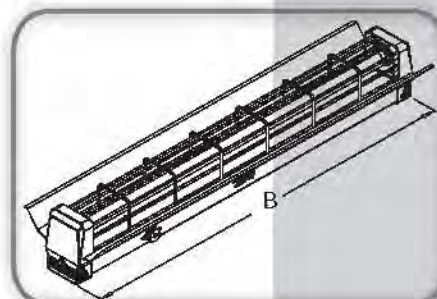
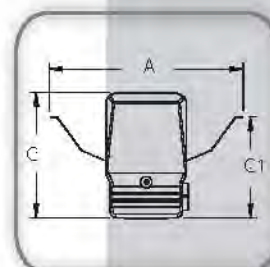
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
- Diffuser (Option) :**
- Wire guard :** High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW120WG	1 x 18w T8	160	625	95	85
MFW140WG	1 x 36w T8	160	1235	95	85
MFW120WG-AL	1 x 18w T8	160	625	95	85
MFW140WG-AL	1 x 36w T8	160	1235	95	85

Note: subject to +/- 2 mm in tolerance



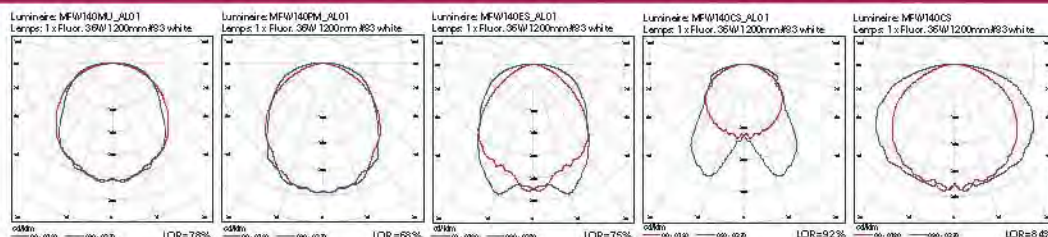
MFW-T8-(**)

Factory Fitting with Aluminium
Reflector or Mattal Reflector
Prismatic acrylic Diffuser



โครงการงานปีกอูมิเนียมสะท้อนแสง

หรือ ปีกเหล็กพื้นสีขาว รอมรวมฝาครอบพลาสติก (ด้วย)



TIS.902-2532



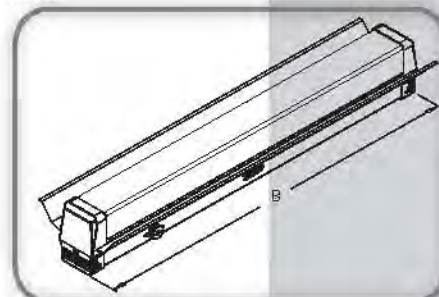
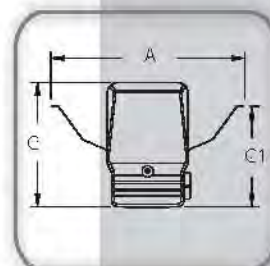
TIS.1955-2551

SPECIFICATION



- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
- Diffuser (Option) :** Prismatic acrylic diffuser :Is made of prismatic acrylic with 2.0-3.0 mm.thickness,
Option diffuser : (**) Prismatic = PM , Opal = MU ,
Stipple = ES , Clear = CS

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MFW120**	1 x 18w T8	160	625	95	85
MFW140**	1 x 36w T8	160	1235	95	85
MFW120*-AL	1 x 18w T8	160	625	95	85
MFW140*-AL	1 x 36w T8	160	1235	95	85

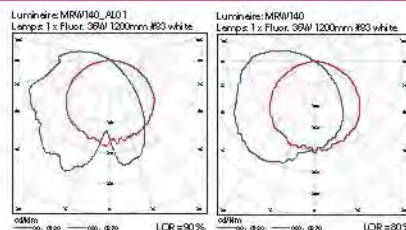
Note: subject to +/- 2 mm in tolerance



MRW-T8

Angle Fitting with Aluminium Reflector or Mattal Reflector

โคมกันฝนปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพ่นสีขาว



TIS.902-2532

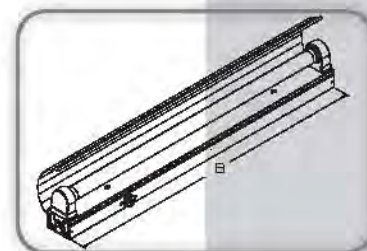
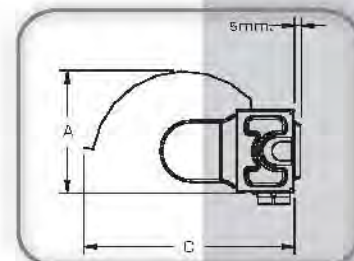


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock or spring load (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MRW120	1 x 18w T8	80	613	110
MRW140	1 x 36w T8	80	1223	110
MRW120S	1 x 18w T8	80	635	110
MRW140S	1 x 36w T8	80	1245	110
MRW120-AL	1 x 18w T8	80	613	110
MRW140-AL	1 x 36w T8	80	1223	110
MRW120S-AL	1 x 18w T8	80	635	110
MRW140S-AL	1 x 36w T8	80	1245	110

Note: subject to $\pm$ 2 mm in tolerance

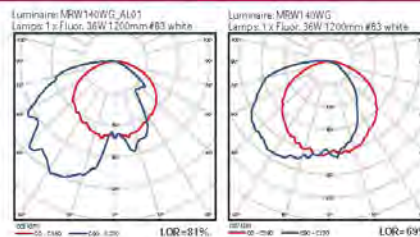


MRW-T8-WG

Angle Fitting with Aluminium
Reflector or Mattal Reflector
Wire Guard

โคมกับฝาปิดลูมิเนียมสะท้อนแสง

หรือ ปีกเหล็กแผ่นสีขาว รวมฝาครอบตะแกรงลวด (ตัวยู)



TIS.902-2532

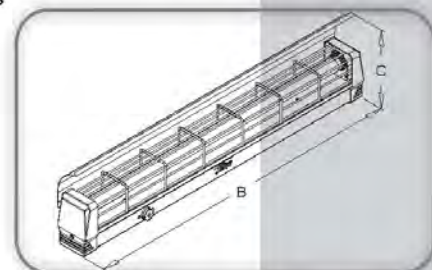
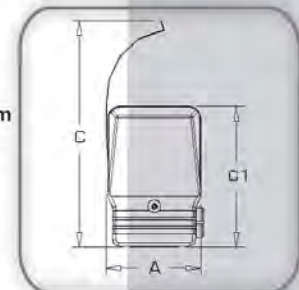


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Reflector :	Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
Diffuser (Option) :	
Wire guard :	High quality steel wire guard with 3.0 mm thickness with high-grade epoxy polyester power coating

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MRW120WG	1 x 18w T8	65	625	150	95
MRW140WG	1 x 36w T8	65	1235	150	65
MRW120WG-AL	1 x 18w T8	65	625	150	95
MRW140WG-AL	1 x 36w T8	65	1235	150	95

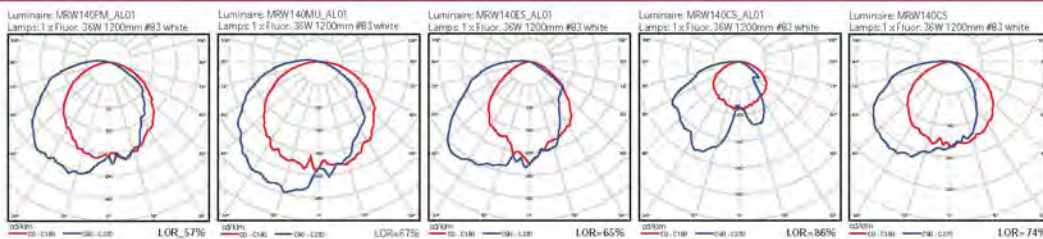
Note: subject to +/- 2 mm in tolerance



MRW-T8-(**)

Angle Fitting with Aluminium
Reflector or Mattal Reflector
Prismatic acrylic Diffuser

โคมกันฝนปีกอลูมิเนียมสะท้อนแสง
หรือ ปีกเหล็กพ่นสีขาว รวมรวมฝาครอบพลาสติก (ตัวยู)



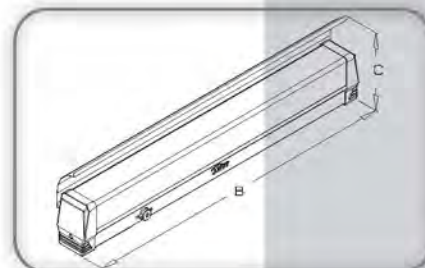
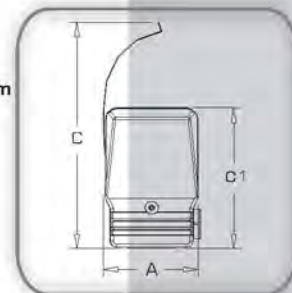
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zine phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** Single side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
- Diffuser (Option) :**
- Prismatic acrylic diffuser :Is made of prismatic acrylic with 2.0-3.0 mm.thickness,
Option diffuser : (**) Prismatic = PM , Opal = MU ,
Stipple = ES , Clear = CS



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MRW120**	1 x 18w T8	65	625	150	95
MRW140**	1 x 36w T8	65	1235	150	65
MRW120**-AL	1 x 18w T8	65	625	150	95
MRW140**-AL	1 x 36w T8	65	1235	150	95

Note: subject to +/- 2 mm in tolerance

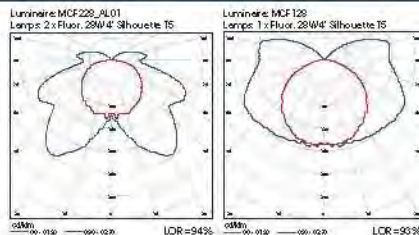
DRAWING



MCF-T5

Channel Fitting with (Thin Type)
Matal Reflector or
Aluminium Reflector

โคมกล่องเหล็ก ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

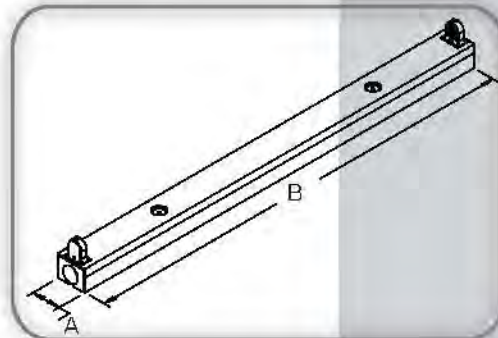
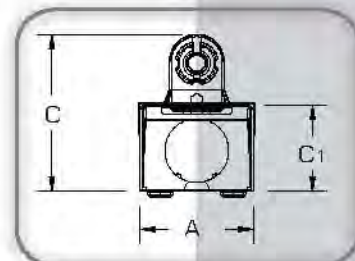


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Cover :	Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
Lamp holder :	Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MCF114	1 x 14w T5	40	575	57	30
MCF128	1 x 28,54w T5	40	1175	57	30
MCF114-AL	1 x 14w T5	40	575	57	30
MCF128-AL	1 x 28,54w T5	40	1175	57	30

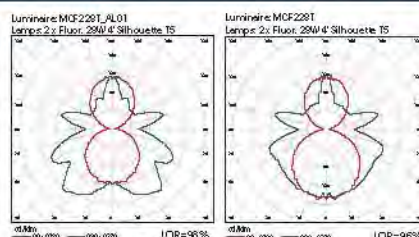
Note: subject to +/- 2 mm in tolerance



MCF-T-T5

Channel Fitting with (Thin Type)
Mattal Reflector or Aluminium Reflector

โคมกล่องเหล็ก ฝาเหล็กแผ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



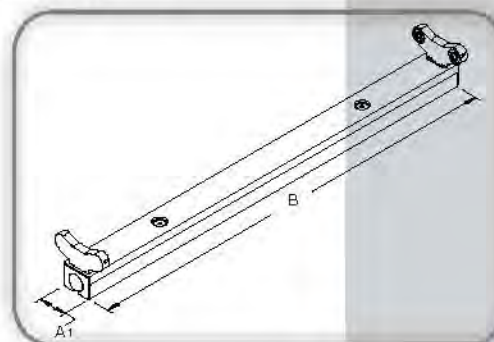
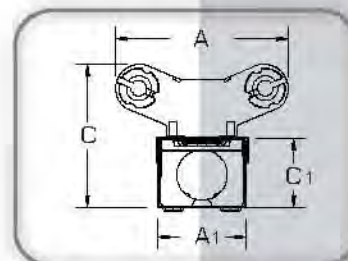
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MCF214T	2 x 14w T5	75	40	575	65	30
MCF228T	2 x 28,54w T5	75	40	1175	65	30
MCF214T-AL	2 x 14w T5	75	40	575	65	30
MCF228T-AL	2 x 28,54w T5	75	40	1175	65	30

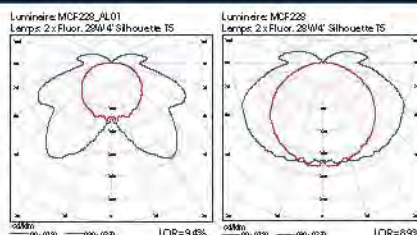
Note: subject to ± 2 mm in tolerance



MCF-T5

Channel Fitting with (Thin Type)
Mattal Reflector or
Aluminium Reflector

โคมกล่องเหล็ก ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

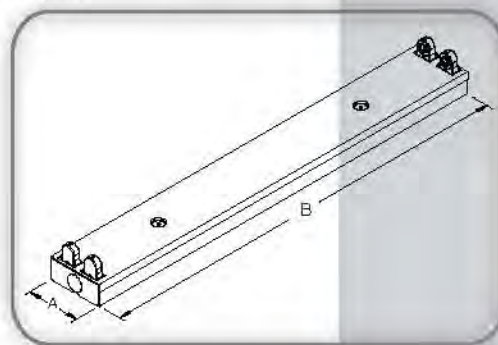
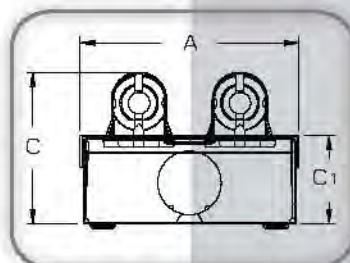


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MCF214	2 x 14w T5	80	575	57	30
MCF228	2 x 28,54w T5	80	1175	57	30
MCF214-AL	2 x 14w T5	80	575	57	30
MCF228-AL	2 x 28,54w T5	80	1175	57	30

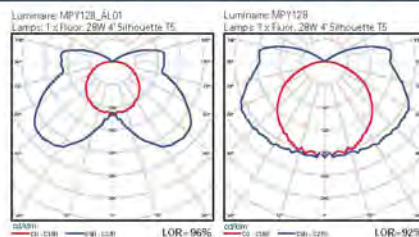
Note: subject to +/- 2 mm in tolerance



MPY-T5

Pyramid Fitting with
Mattal Reflector or Aluminium Reflector

โคมอกโท่ ฝาเหล็ทพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



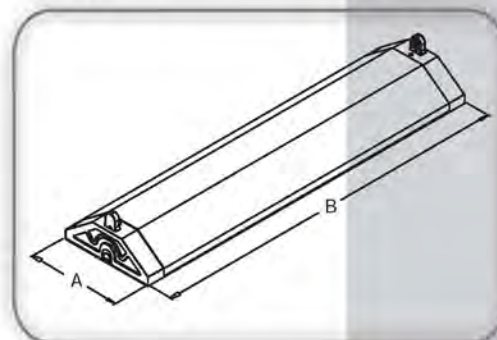
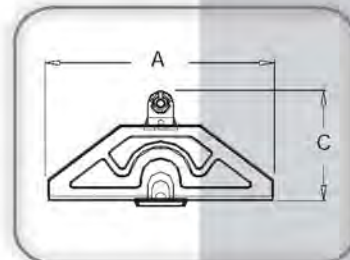
TIS.902-2532



TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



DRAWING

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPY114	1 x 14w T5	162	580	80
MPY128	1 x 28,54w T5	162	1180	80
MPY114-AL	1 x 14w T5	162	580	80
MPY128-AL	1 x 28,54w T5	162	1180	80

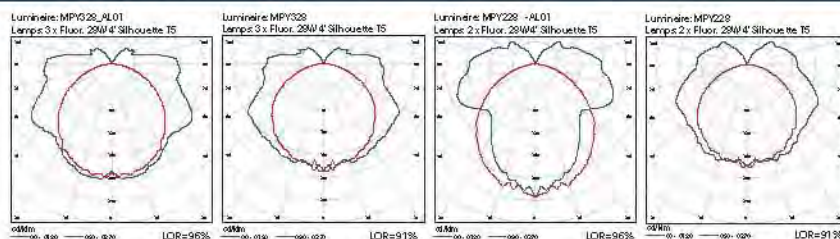
Note: subject to +/- 2 mm in tolerance



MPY-T5

Pyramid Fitting with
Mattal Reflector or Aluminium Reflector

โคมอกไก่ ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

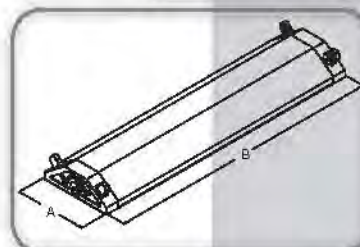
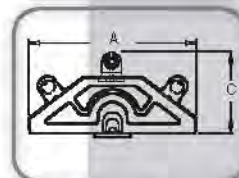
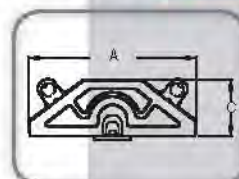


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** THW size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPY214	2 x 14w T5	162	580	60
MPY314	3 x 14w T5	162	580	80
MPY228	2 x 28,54w T5	162	1180	60
MPY328	3 x 28,54w T5	162	1180	80
MPY214-AL	2 x 14w T5	162	580	60
MPY314-AL	3 x 14w T5	162	580	80
MPY228-AL	2 x 28,54w T5	162	1180	60
MPY328-AL	2 x 28,54w T5	162	1180	80

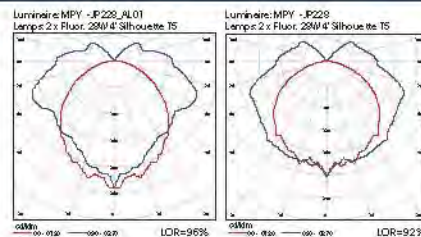
Note: subject to +/- 2 mm in tolerance



MPY-JP-T5

Pyramid Fitting (Japan Type)

โคมอวกาศ ออกลมแบบญี่ปุ่น



TIS.902-2532

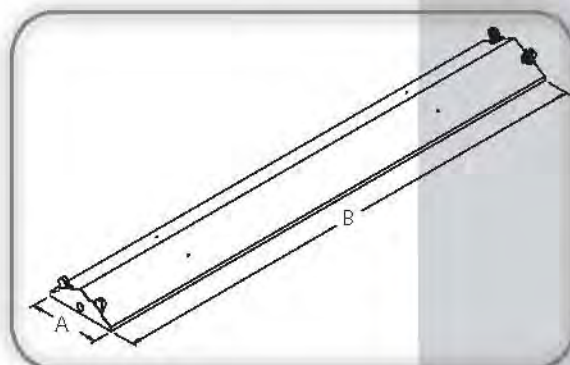
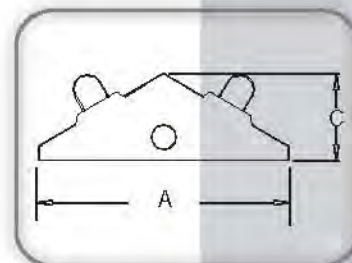


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPY-JP214	2 x 14w T5	165	570	60
MPY-JP228	2 x 28,54w T5	165	1170	60

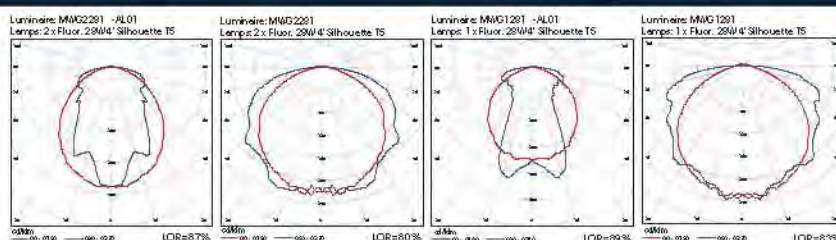
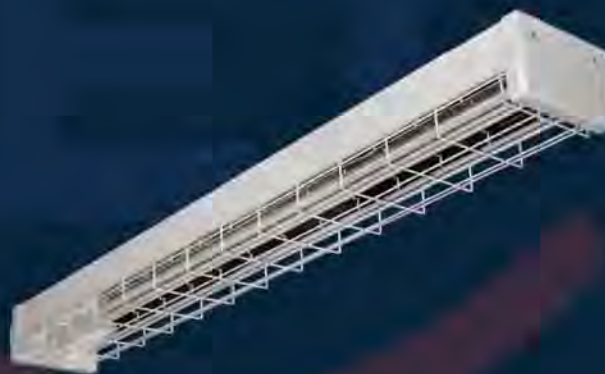
Note: subject to $\pm$ 2 mm in tolerance



MWG-T5

Channel Fitting with Wire Guard (Type 6")

โคมหลอดแอลอีดีแตรองลวด



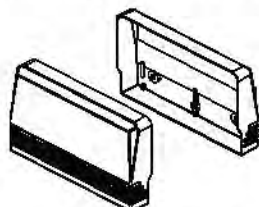
TIS.902-2532



TIS.1955-2551

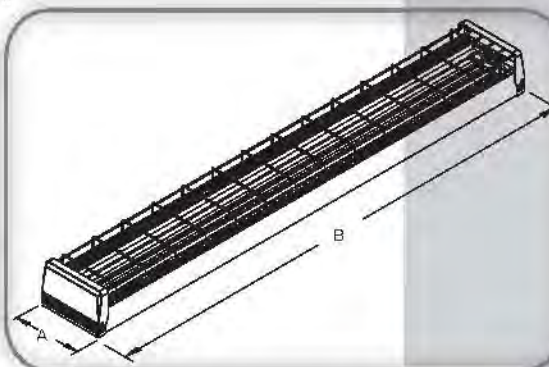
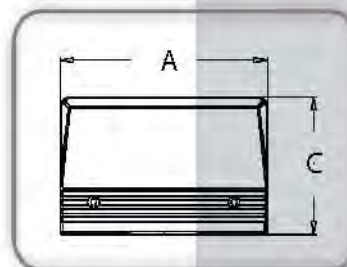
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Wire guard :** High quality steel wire guard with 3.0 mm. thickness with high-grade epoxy polyester power coating or stainless steel wire guard with 2.0 mm. thickness are available on request.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



Plastic Cover

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MWG1141_AL	1 x 14w T5	155	580	100
MWG1281_AL	1 x 28,54w T5	155	1180	100
MWG2141_AL	2 x 14w T5	155	580	100
MWG2281_AL	2 x 28,54w T5	155	1180	100

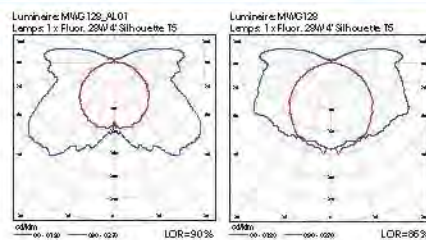
Note: subject to +/- 2 mm in tolerance



MWG-T5

Channel Fitting
with Wire Guard

โคมหลอดเหล็กตะแกรงลวด



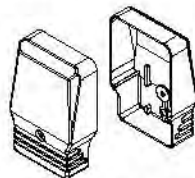
TIS.902-2532



TIS.1955-2551

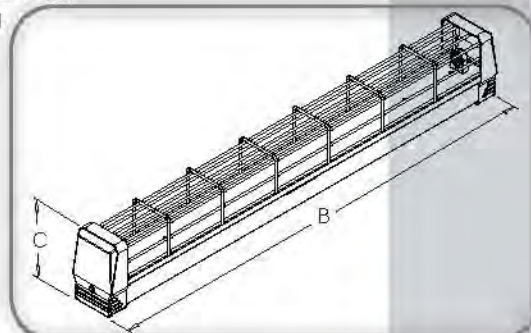
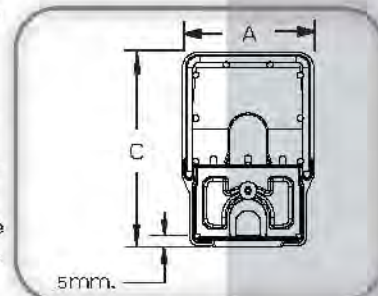
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Wire guard :** High quality steel wire guard with 3.0 mm. thickness with high-grade epoxy polyester power coating or stainless steel wire guard with 2.0 mm. thickness are available on request.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.



Plastic Cover

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MWG114	1 x 14w T5	65	625	95
MWG128	1 x 28,54w T5	65	1235	95
MWG114_AL	1 x 14w T5	65	625	95
MWG128_AL	1 x 28,54w T5	65	1235	95

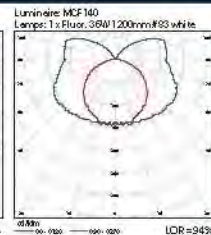
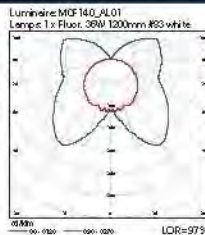
Note: subject to ± 2 mm in tolerance



MCF-T8

Channel Fitting with
Matal Reflector or
Aluminium Reflector

โคมกล่องเหล็ก ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

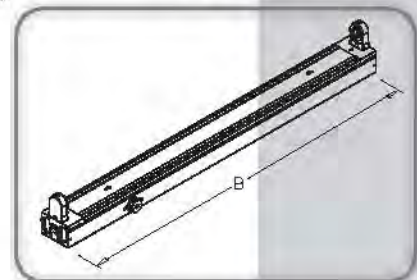
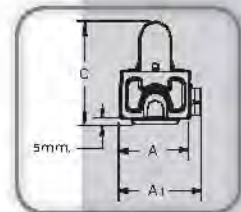


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Cover :	Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
Lamp holder :	Rotary lock (G13) lamp holder certified by TISNO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	Hanging hold (mm.)
MCF120	1 x 18w T8	52	63	613	80	484
MCF140	1 x 36w T8	52	63	1223	80	484
MCF120S	1 x 18w T8	52	63	635	90	484
MCF140S	1 x 36w T8	52	63	1245	90	484
MCF120AL	1 x 18w T8	52	63	613	80	484
MCF140AL	1 x 36w T8	52	63	1223	80	484
MCF120SAL	1 x 18w T8	52	63	635	90	484
MCF140SAL	1 x 36w T8	52	63	1245	90	484

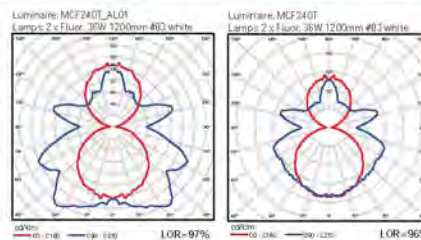
Note: subject to +/- 2 mm in tolerance



MCF-T-T8

Channel Fitting with
Mattal Reflector or Aluminium Reflector

โคมกล่องเหล็ก ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

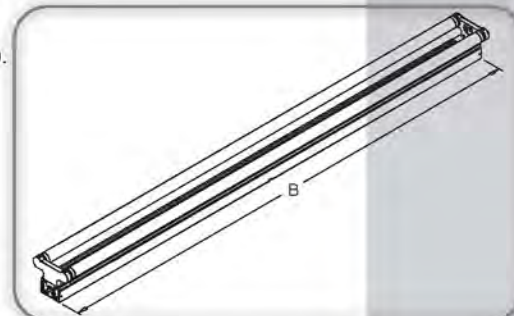
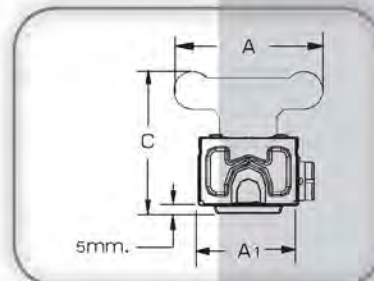


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)	Hanging hold (mm.)
MCF220T	2 x 18w T8	100	52	613	85	484
MCF240T	2 x 36w T8	100	52	1223	85	484
MCF220T-AL	2 x 18w T8	100	52	613	85	484
MCF240T-AL	2 x 36w T8	100	52	1223	85	484

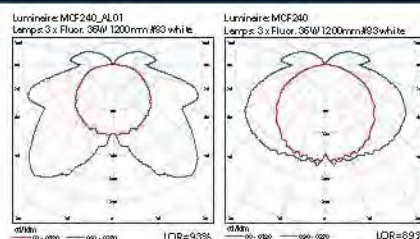
Note: subject to +/- 2 mm in tolerance



MCF-T8

Channel Fitting with
Mattal Reflector or
Aluminium Reflector

โคมกล่องเหล็ก ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

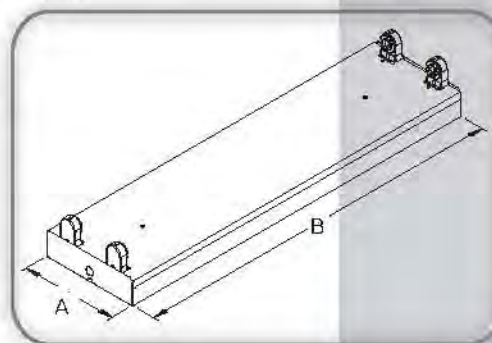
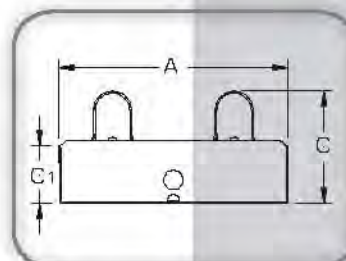


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)
MCF220	2 x 18w T8	150	613	75	45
MCF240	2 x 36w T8	150	1223	75	45
MCF220-AL	2 x 18w T8	150	613	75	45
MCF240-AL	2 x 36w T8	150	1223	75	45

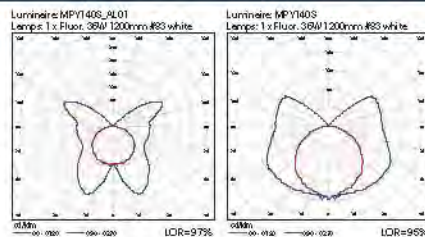
Note: subject to +/- 2 mm in tolerance



MPY-T8

Pyramid Fitting with
Matal Reflector or Aluminium Reflector

โคมอกโท ฝาเหล็กพื้นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

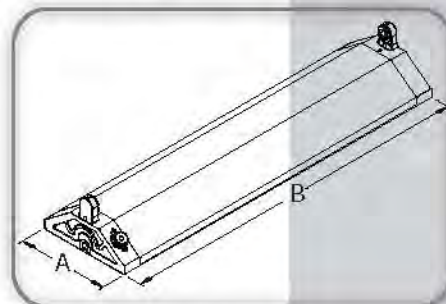
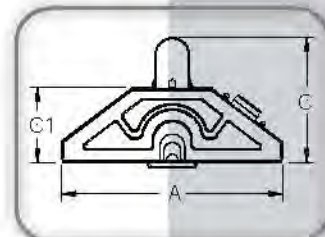


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
Cover :	Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)	Hanging hold (mm.)
MPY120	1 x 18w T8	162	620	97	53	484
MPY140	1 x 36w T8	162	1230	97	53	484
MPY120-AL	1 x 18w T8	162	620	97	53	484
MPY140-AL	1 x 36w T8	162	1230	97	53	484
MPY120S	1 x 18w T8	162	640	122	53	484
MPY140S	1 x 36w T8	162	1250	122	53	484
MPY120S-AL	1 x 18w T8	162	640	122	53	484
MPY140S-AL	1 x 36w T8	162	1250	122	53	484

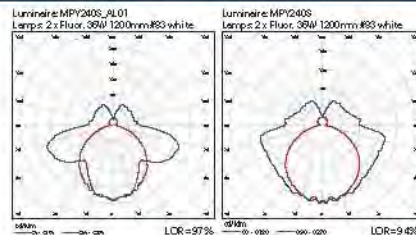
Note: subject to ± 2 mm in tolerance



MPY-T8

Pyramid Fitting with
Matal Reflector or
Aluminium Reflector

โคมอกไก่ ฝาเหล็กพ่นสีขาว หรือ
แบบฝาครอบแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

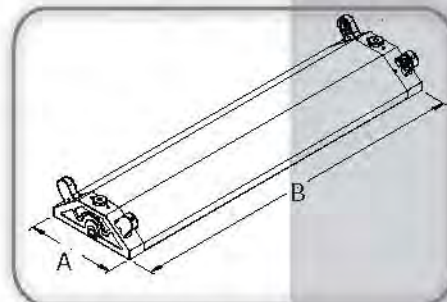
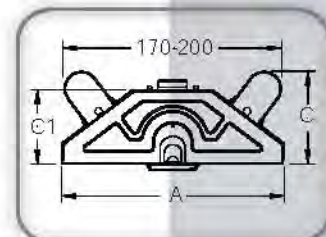


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Cover :** Double side aluminium reflector 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio. Or Double side steel reflector with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)	Hanging hold (mm.)
MPY220	2 x 18w T8	162	620	71	53	484
MPY240	2 x 36w T8	162	1230	71	53	484
MPY220-AL	2 x 18w T8	162	620	71	53	484
MPY240-AL	2 x 36w T8	162	1230	71	53	484
MPY220S	2 x 18w T8	162	640	88	53	484
MPY240S	2 x 36w T8	162	1250	88	53	484
MPY220S-AL	2 x 18w T8	162	640	88	53	484
MPY240S-AL	2 x 36w T8	162	1250	88	53	484

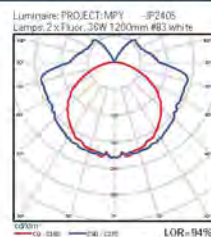
Note: subject to +/- 2 mm in tolerance



MPY-JP-T8

Pyramid Fitting (Japan Type)

โคมอกโท ออหลมทรงญี่ปุ่น



TIS.902-2532

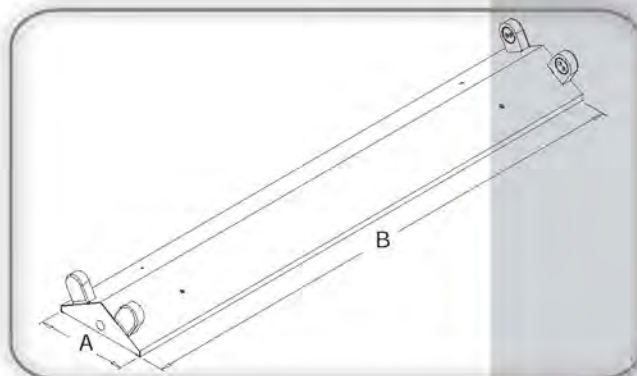
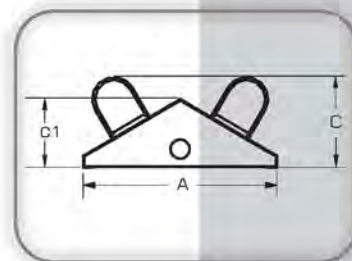


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Lamp holder :** Rotary lock or spring load (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)	C1 (mm.)	Hanging hold (mm.)
MPY-JP220	2 x 18w T8	220	620	80	80	484
MPY-JP240	2 x 36w T8	220	1230	80	80	484
MPY-JP220S	2 x 18w T8	220	635	100	80	484
MPY-JP240S	2 x 36w T8	220	1245	100	80	484

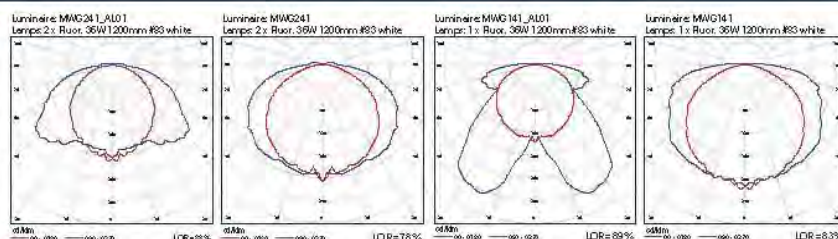
Note: subject to +/- 2 mm in tolerance



MWG-T8

Channel Fitting
with Wire Guard (Type 6")

โคมหลอดแอลซีทีแตรจลวด



TIS.902-2532

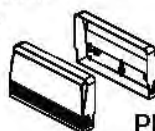
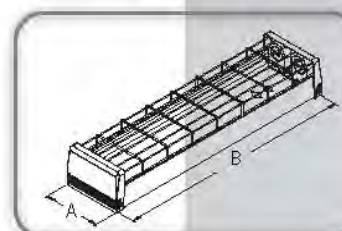
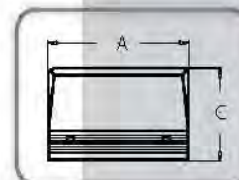


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Wire guard :** High quality steel wire guard with 3.0 mm. thickness with high-grade epoxy polyester power coating or stainless steel wire guard with 2.0 mm. thickness are available on request.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c

DRAWING



Plastic Cover

DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MWG121	1 x 18w T8	155	625	100
MWG141	1 x 36w T8	155	1235	100
MWG221	2 x 18w T8	155	625	100
MWG241	2 x 36w T8	155	1235	100
MWG121_AL	1 x 18w T8	155	625	100
MWG141_AL	1 x 36w T8	155	1235	100
MWG221_AL	2 x 18w T8	155	625	100
MWG241_AL	2 x 36w T8	155	1235	100

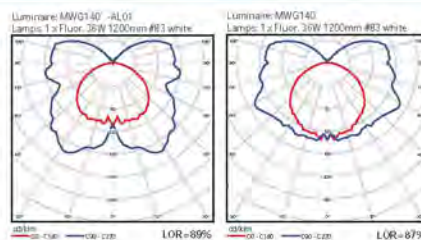
Note: subject to +/- 2 mm in tolerance



MWG-T8

Channel Fitting
with Wire Guard

โคมหลอดฟลูออโรแสง



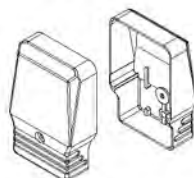
TIS.902-2532



TIS.1955-2551

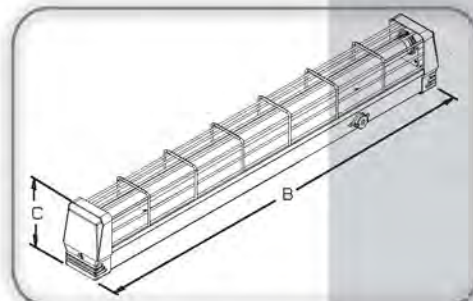
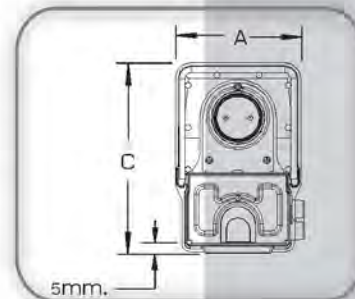
SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Wire guard :** High quality steel wire guard with 3.0 mm. thickness with high-grade epoxy polyester power coating or stainless steel wire guard with 2.0 mm. thickness are available on request.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °C-105 °C certified by TIS NO.11-2531.



Plastic Cover

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MWG120	1 x 18w T8	65	625	95
MWG140	1 x 36w T8	65	1235	95
MWG120_AL	1 x 18w T8	65	625	95
MWG140_AL	1 x 36w T8	65	1235	95

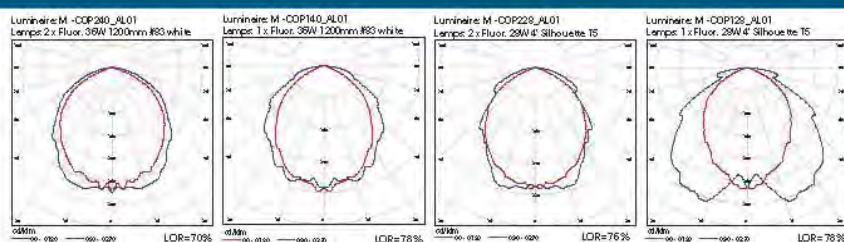
Note: subject to +/- 2 mm in tolerance



COMPACT

Surface modura Fitting

โคมติดผวย Slim Type



TIS.902-2532

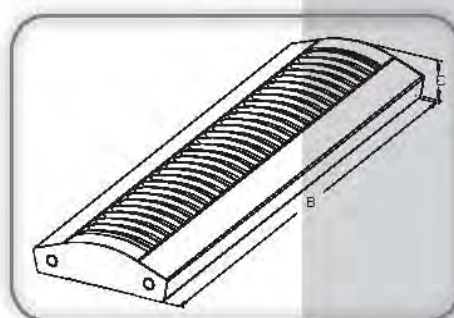
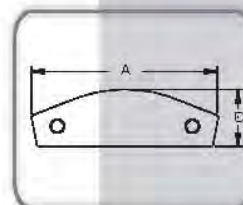


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating
Diffuser :	Is made optic luminance control (Nylon 66 mat) Option diffuser cover Prismatic = PM (**)
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
M-COP114**	1 x 14w T5	198	675	60
M-COP214**	2 x 14w T5	198	675	60
M-COP128**	1 x 28,54w T5	198	1285	60
M-COP228**	2 x 28,54w T5	198	1285	60
M-COP120**	1 x 18w T8	198	675	60
M-COP220**	2 x 18w T8	198	675	60
M-COP140**	1 x 36w T8	198	1285	60
M-COP240**	2 x 36w T8	198	1285	60

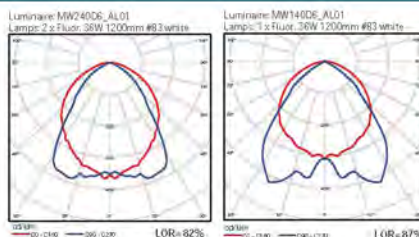
Note: subject to +/- 2 mm in tolerance



MWD

Gypsum Ceiling Square Fitting
with Aluminium Reflector
Integrated Downlight

โคมตะแกรงดาวจอนโลกแบบ ทุ อิน วัน



TIS.902-2532

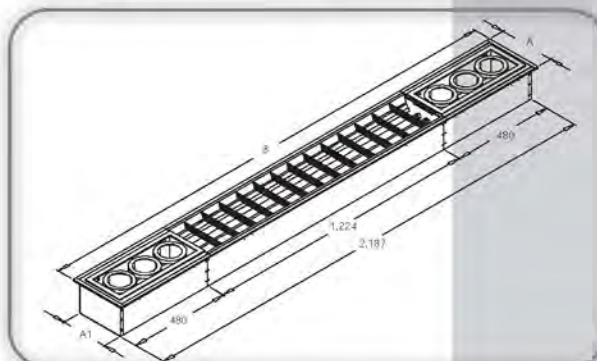
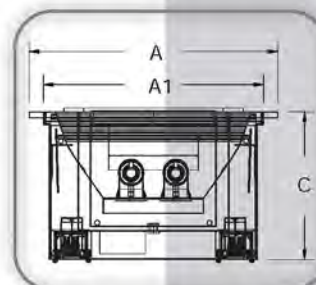


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.
- Downlight :** Die-casting aluminium frame and bulb ring. Finished with high glossy,baked black polyester powder. Design for low voltage halogen PAR 30. The beam direction can be adjustable by swiveling the lamp ring.

DRAWING



DIMENSION

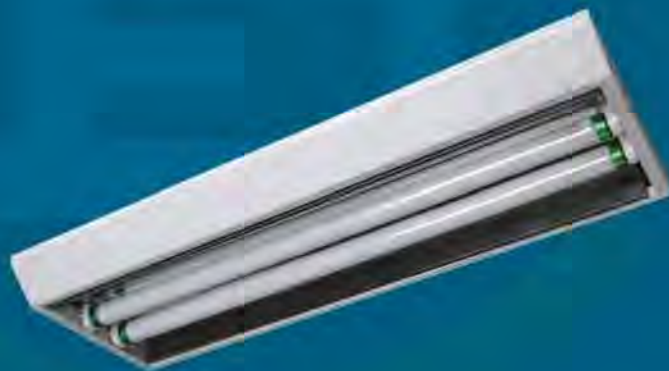
Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	C (mm.)
MW140D3	1 x 36w,3x75w PAR30	255	210	1705	150
MW240D3	2 x 36w,3x75w PAR30	255	210	1705	150
MW140D6	1 x 36w,6x75w PAR30	255	210	2217	150
MW240D6	2 x 36w,6x75w PAR30	255	210	2217	150

Note: subject to +/- 2 mm in tolerance

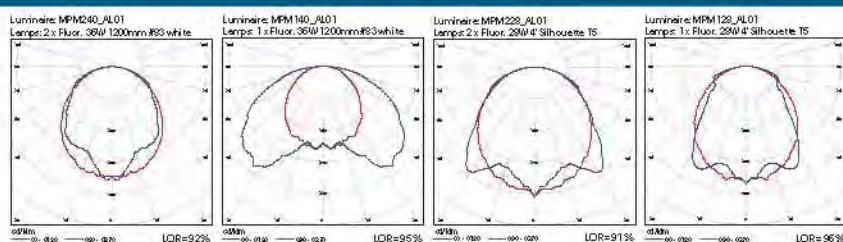


MPM

Surface Fitting with
Aluminium Reflector (Pyramid)



โคมติดลอยแผ่นอลูมิเนียมสะท้อนแสง



TIS.902-2532

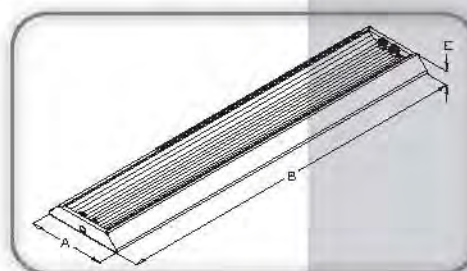
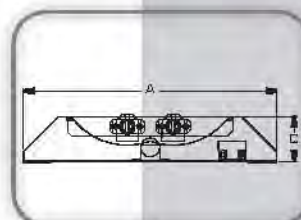


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Lamp holder :** Rotary lock (G13)(G5) lamp holder certified by TIS NO.344-2549.
- Starter holder :** Rotary lock certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MPM114	1 x 14w T5	200	593	50
MPM128	1 x 28,54w T5	200	1193	50
MPM214	2 x 14w T5	200	593	50
MPM228	2 x 28,54w T5	200	1193	50
MPM120	1 x 18w	275	640	50
MPM140	1 x 36w	275	1250	50
MPM220	2 x 18w	275	640	50
MPM240	2 x 36w	275	1250	50

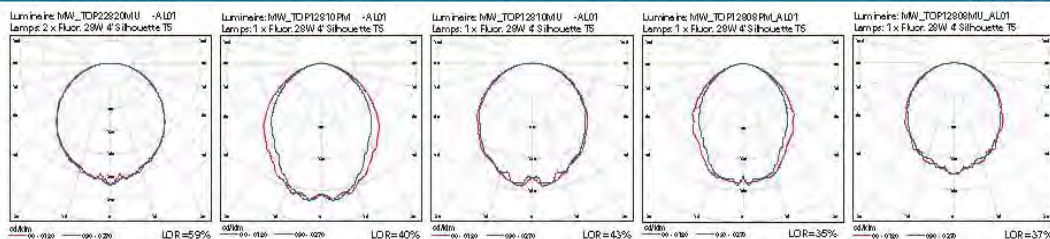
Note: subject to +/- 2 mm in tolerance



MW-TOP-T5

Gypsum Prismatic Diffused Fitting
with Aluminium Reflector

โคมฝังฝ้าฉาบเรียบพลาสติก
แบบมีแผ่นสะท้อนแสง



TIS.903-2532

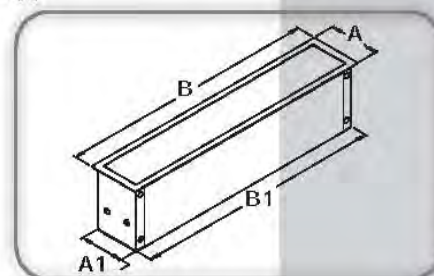
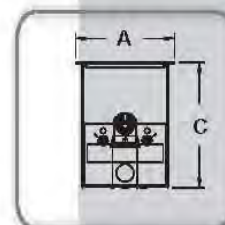


TIS.1955-2551

SPECIFICATION

- Housing :** Steel sheet thickness of 0.6 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating.
- Reflector :** 99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
- Diffuser :** Is made of prismatic acrylic with 2.5 mm. thickness
Option diffuser : (**)
Prismatic = PM, Opal = MU, Stipple = ES, Clear = CS
- Lamp holder :** Rotary lock (G5) lamp holder certified by TIS NO.344-2549.
- Wire :** Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

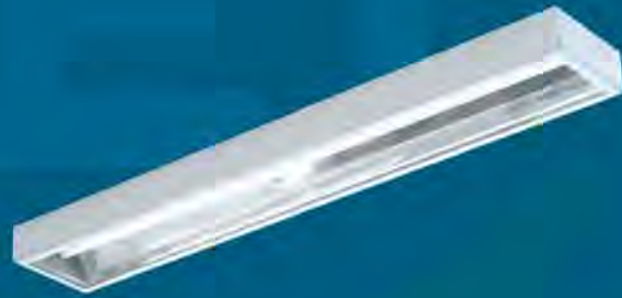
Model No.	No. of Lamps	A (mm.)	A1 (mm.)	B (mm.)	B1 (mm.)	C (mm.)
MW-TOP11408**-AL	1 x 14w T5	80	70	575	570	100
MW-TOP12808**-AL	1 x 28,54w T5	80	70	1175	1170	100
MW-TOP11410**-AL	1 x 14w T5	100	90	575	570	115
MW-TOP12810**-AL	1 x 28,54w T5	100	90	1175	1170	115
MW-TOP21410**-AL	2 x 14w T5	100	90	575	570	115
MW-TOP22810**-AL	2 x 28,54w T5	100	90	1175	1170	115
MW-TOP21420**-AL	2 x 14w T5	200	110	575	570	115
MW-TOP22820**-AL	2 x 28,54w T5	200	110	1175	1170	115

Note: subject to +/- 2 mm in tolerance



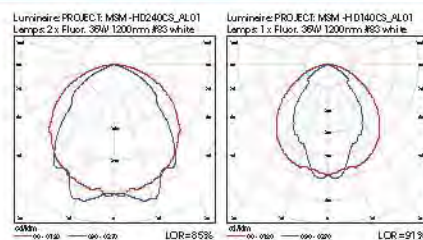
MSM-HD-T8

Surface Acrylic Diffused Fitting
with Aluminium Reflector



โคมติดลอยผาครอบพลาสติก
แบบมีแผ่นสะท้อนแสง

Designed specially for ceiling, wall and recessed installation. It is suitable for mounting on wall, ceiling, and other surfaces. It provides maximum optical efficiency.



TIS.902-2532

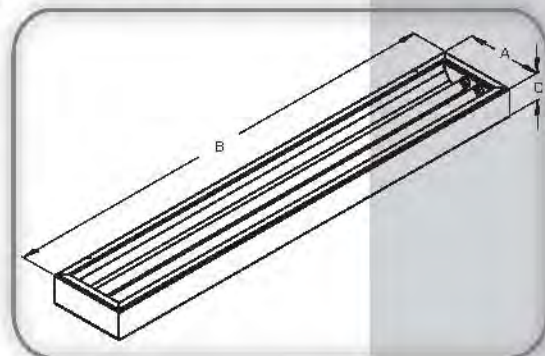
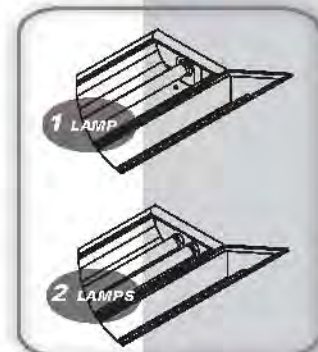


TIS.1955-2551

SPECIFICATION

Housing :	Steel sheet thickness of 0.6-0.8 mm. And all metal parts are rust-proofed after fabrication to prevent any corrosion (zinc phosphate) and finished with high-grade epoxy polyester power coating. Option : Stainless steel with high-grade epoxy polyester power coating.
Reflector :	99.90% purity anodized aluminium reflector to provide total reflectance of TR 87-95% mirror-finish, parabolic reflectors machined to provide optimum optical performance for maximum high-output-ratio.
Diffuser :	Is made of grade A acrylic with 2.0 mm. thickness finishes : clear (CS)
Frame for diffuser :	Steel sheet with high-grade epoxy polyester power coating.
Lamp holder :	Rotary lock (G13) lamp holder certified by TIS NO.344-2549.
Starter holder :	Rotary lock certified by TIS NO.344-2549.
Wire :	Thw size 0.5-1.0 sqmm. 70 °c-105 °c certified by TIS NO.11-2531.

DRAWING



DIMENSION

Model No.	No. of Lamps	A (mm.)	B (mm.)	C (mm.)
MSM-HD120CS-AL	1 x 18w T8	210	615	85
MSM-HD220CS-AL	2 x 18w T8	210	615	85
MSM-HD140CS-AL	1 x 36w T8	210	1225	85
MSM-HD240CS-AL	2 x 36w T8	210	1225	85

Note: subject to +/- 2 mm in tolerance