

- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT101/7	AC90~260V 50~60Hz	CREE COB	7W	3000K 4000K	>80	700Lm	15°/25°	165x86xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
VLT101/10	AC90~260V 50~60Hz	CREE COB	10W	3000K 4000K	>80	1000Lm	15°/25°	165x86xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
						_					
	1 1 x		h(m)	E(Ix)	D(m)		+1	1	h(m)	E(Ix)	D(m)
60°	X/////	60			15°	60)6	60°			25°
	THAT		1	11603	0.28		XH	HX	1	5537	0.41
			2	2901	0.56		14		2	1384	0.81
X	1111		3	1289	0.84		/-/		3	615	1.22
30°		30.	4	725	1.12	30	6.	30°	4	346	1.63
		+	5	464	1.41		1		5	221	2.03





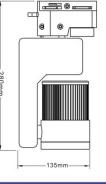












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- $\cdot \mbox{Die-casting aluminum heat sink for thermal management}$ of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT101/15	AC90~260V 50~60Hz	CREE	15W	3000K 4000K	>80	1500Lm	25°/38°	165x86xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
VLT101/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	25°/38°	165x86xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
VLT101/30	AC90~260V 50~60Hz	CREE COB	30W	3000K 4000K	>80	3000Lm	25°/38°	165x86xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
60%		60°	h(m)	E(Ix)	D(m) 25°	6	76	609	h(m)	E(lx)	D(m) 38°
	XXX		1	5537	0.41		\times	++/\/	1	1730	0.73
7	ALL	$\langle \ \rangle$	2	1384	0.81		XA		2	433	1.46
/	4111		3	615	1.22		$\times \Delta$		3	192	2.18
30°	/ Y \	30°	4	346	1.63	31	ó° /	30*	4	108	2.91
			5	221	2.03				5	69	3.64





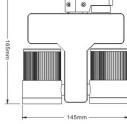














- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED	Ā	Product Dimension	Track Adaptor	Power Supply	Cooling
VLT101/ 2x7	AC90~260V 50~60Hz	CREE COB	2x7W	3000K 4000K	>80	1400Lm	15°/25°	165x145xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
VLT101/ 2x10	AC90~260V 50~60Hz	CREE COB	2x10W	3000K 4000K	>80	2000Lm	15°/25°	165x145xØ54mm	4 wires 3phase	Include Built-in Driver	Passive
	11		h(m)	E(Ix)	D(m)		11	1	h(m)	E(Ix)	D(m)
60°		60			15°	60	6	60°			25°
X	/ XHHY		1 1	1603	0.28		\times /	++XX	1	5537	0.41
	X	\times	2	2901	0.56		14		2	1384	0.81
X			3	1289	0.84		//		3	615	1.22
30°		30*	4	725	1.12	30	•	30°	4	346	1.63
		+	5	464	1.41		1		5	221	2.03



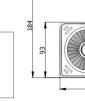


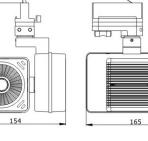












LED Track Spotlight

- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit

F

 \in

·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	= K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT031/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	25°/38°	150x100x91mm	4 wires 3phase	Include Built-in Driver	Passive
VLT031/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	25°/38°	150x100x91mm	4 wires 3phase	Include Built-in Driver	Passive
		1	n(m)	E(Ix)	D(m)				h(m)	E(Ix)	D(m)
60°		60°	1	5537	0.41	6	0.	600	1	1730	0.73
	XALA		2	1384	0.81		XA	AX	2	433	1.46
×			3	615	1.22		7-1		3	192	2.18
30°		30°	4	346	1.63	3	0.	30*	4	108	2.91
	7	+	5	221	2.03	L			5	69	3.64





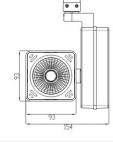


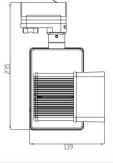












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- Die-casting aluminum heat sink for thermal management Life time above 30,000 hours, customizing LED chip and of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT032/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	25°/38°	235x154x93mm	4 wires 3phase	Include Built-in Driver	Passive
VLT032/30	AC90~260V 50~60Hz	CREE COB	30W	3000K 4000K	>80	3000Lm	25°/38°	235x154x93mm	4 wires 3phase	Include Built-in Driver	Passive
	1	1	h(m)	E(Ix)	D(m)		1	1	h(m)	E(Ix)	D(m)
60°	X/M	60*			25°	6	50°	60*			38°
\times	() HH		1	5537	0.41		XX	H	1	1730	0.73
	XALA		2	1384	0.81		XA	AX)	2	433	1.46
7			3	615	1.22		7/		3	192	2.18
30°		30°	4	346	1.63	3	30°	30.	4	108	2.91
			5	221	2.03	L	1		5	69	3.64



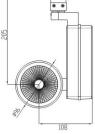














LED Track Spotlight

- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit

F

 \in

·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT041/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	25°/38°	205x138xØ96mm	4 wires 3phase	Include Built-in Driver	Passive
VLT041/30	AC90~260V 50~60Hz	CREE COB	30W	3000K 4000K	>80	3000Lm	25°/38°	205x138xØ96mm	4 wires 3phase	Include Built-in Driver	Passive
		1	h(m)	E(Ix)	D(m)				h(m)	E(Ix)	D(m) 38°
60°		60°	1	5537	0.41	60	0,	60°	1	1730	0.73
	XALA		2	1384	0.81		/A		2	433	1.46
\\ \\ \			3	615	1.22		7/		3	192	2.18
30°	/ \	30.	4	346	1.63	30	ó° /	300	4	108	2.91
	7		5	221	2.03		7		5	69	3.64





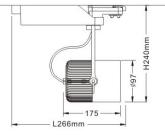












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT021/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	25°/38°	266x240xØ97mm	4 wires 3phase	Include Built-in Driver	Passive
VLT021/30	AC90~260V 50~60Hz	CREE COB	30W	3000K 4000K	>80	3000Lm	25°/38°	266x240xØ97mm	4 wires 3phase	Include Built-in Driver	Passive
	1		h(m)	E(Ix)	D(m)		1	1	h(m)	E(Ix)	D(m)
60°	XXXX	60°			25°	6	00	60°			38°
\sim	THY	X	1	5537	0.41		XX	++XX	1	1730	0.73
	XALA		2	1384	0.81		XA		2	433	1.46
7			3	615	1.22		7		3	192	2.18
30°	/ \	300	4	346	1.63	3	0°	30+	4	108	2.91
		+	5	221	2.03		1		5	69	3.64





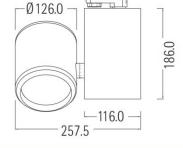












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	= K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT030/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	23°/40°	186x275xØ126mm	4 wires 3phase	Include Built-in Driver	Passive
VLT030/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	23°/40°	186x275xØ126mm	4 wires 3phase	Include Built-in Driver	Passive
VLT030/60	AC90~260V 50~60Hz	CREE COB	60W	3000K 4000K	>80	6000Lm	23°/40°	186x275xØ126mm	4 wires 3phase	Include Built-in Driver	Quiet Active
60°		60°	h(m)	E(Ix)	D(m) 25°	6	10	600	h(m)	E(Ix)	D(m) 38°
×	1		1	5537	0.41	,	XX	44	1	1730	0.73
	XALA	\times	2	1384	0.81		X	JAX)	2	433	1.46
/			3	615	1.22		7-1		3	192	2.18
30°	/ Y	30°	4	346	1.63	31	5°	300	4	108	2.91
		+	5	221	2.03		1		5	69	3.64











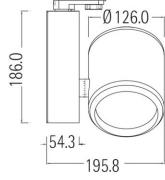












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous Integrated power supply unit efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.

 - ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT035/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	23°/40°	186x275xØ126mm	4 wires 3phase	Include Built-in Driver	Passive
VLT035/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	23°/40°	186x275xØ126mm	4 wires 3phase	Include Built-in Driver	Passive
VLT035/60	AC90~260V 50~60Hz	CREE COB	60W	3000K 4000K	>80	6000Lm	23°/40°	186x275xØ126mm	4 wires 3phase	Include Built-in Driver	Quiet Active
60°		60°	h(m)	E(Ix)	D(m)		506	60*	h(m)	E(Ix)	D(m) 38°
00	THE	00	1	5537	0.41	C		4	1	1730	0.73
	XALA		2	1384	0.81		//		2	433	1.46
X			3	615	1.22		7-1		3	192	2.18
30°		30°	4	346	1.63	3	0°	30*	4	108	2.91
			5	221	2.03	L	1		5	69	3.64





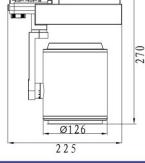












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power		CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT040/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	23°/40°	270x225xØ126mm	4 wires 3phase	Include Built-in Driver	Passive
VLT040/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	23°/40°	270x225xØ126mm	4 wires 3phase	Include Built-in Driver	Passive
VLT040/60	AC90~260V 50~60Hz	CREE COB	60W	3000K 4000K	>80	6000Lm	23°/40°	270x225xØ126mm	4 wires 3phase	Include Built-in Driver	Quiet Active
60°		600	n(m)	E(Ix)	D(m) 25°		50°	60°	h(m)	E(Ix)	D(m) 38°
00	/	00	1	5537	0.41			/	1	1730	0.73
	XALA		2	1384	0.81		1	AX	2	433	1.46
/			3	615	1.22		7-1		3	192	2.18
30°		30°	4	346	1.63	3	30°	30*	4	108	2.91
			5	221	2.03	L			5	69	3.64









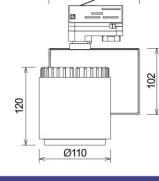












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT304/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	20°/30°/ 45°	247x168xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT304/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	20°/30°/ 45°	247x168xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT304/33	AC90~260V 50~60Hz	CREE COB	33W	3000K 4000K	>80	3300Lm	20°/30°/ 45°	247x168xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
60°	60*			E(Ix)	D(m) 20°	6	ne l	60*	h(m)	E(Ix)	D(m) 45 °
\sim	THE		1	5537	0.41		\times		1	1730	0.73
	XALA		2	1384	0.81		TA	14	2	433	1.46
/			3	615	1.22		1		3	192	2.18
30°	1 4	30*	4	346	1.63	31	Ó°	30*	4	108	2.91
			5	221	2.03				5	69	3.64



- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED		Product Dimension	Adaptor	Supply	Cooling
VLT307/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	20°/30°/ 45°	212x102xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT307/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	20°/30°/ 45°	212x102xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT307/33	AC90~260V 50~60Hz	CREE COB	33W	3000K 4000K	>80	3300Lm	20°/30°/ 45°	212x102xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
cos	60*			E(Ix)	D(m) 20°		505	60*	h(m)	E(Ix)	D(m)
00	AH)	00	1	5537	0.41			00	1	1730	0.73
×		2	1384	0.81				2	433	1.46	
			3	615	1.22		7/1		3	192	2.18
30°	\mathcal{A}	30°	4	346	1.63	3	0°	30*	4	108	2.91
		T	5	221	2.03		7		5	69	3.64







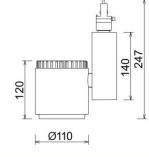












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- Die-casting aluminum heat sink for thermal management of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency:
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED		Product Dimension	Track Adaptor	Power Supply	Cooling
VLT309/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	20°/30°/ 45°	247x168xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT309/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	20°/30°/ 45°	247x168xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT309/33	AC90~260V 50~60Hz	CREE COB	33W	3000K 4000K	>80	3300Lm	20°/30°/ 45°	247x168xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
60°		60°	h(m)	E(Ix)	D(m) 20°	6	ne l	60*	h(m)	E(Ix)	D(m) 45 °
00	/ XXX		1	5537	0.41	Š	\times	4	1	1730	0.73
	XALA	\times	2	1384	0.81		XA		2	433	1.46
X			3	615	1.22		X-1		3	192	2.18
30°	/ Ψ	30°	4	346	1.63	3	ó° /	30*	4	108	2.91
			5	221	2.03	L	1		5	69	3.64





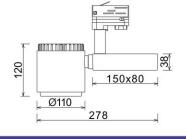












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- $\cdot \mbox{Die-casting aluminum heat sink for thermal management}$ of passive cooling
- ·High-quality aluminium reflector for maximum luminous efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- ·Life time above 30,000 hours, customizing LED chip and driver is available.
- ·Integrated power supply unit
- ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED		Product Dimension	Adaptor	Supply	Cooling
VLT310/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	20°/30°/ 45°	278x120xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT310/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	20°/30°/ 45°	278x120xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
VLT310/33	AC90~260V 50~60Hz	CREE COB	33W	3000K 4000K	>80	3300Lm	20°/30°/ 45°	278x120xØ110mm	4 wires 3phase	Include Built-in Driver	Passive
60°		60°	h(m)	E(Ix)	D(m)		506	60*	h(m)	E(Ix)	D(m)
00	/ / / / /	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	5537	0.41			4	1	1730	0.73
	XAIA		2	1384	0.81		\ \ \ \ \ \ \ \	JAX)	2	433	1.46
/			3	615	1.22		1		3	192	2.18
30°	J Y	30°	4	346	1.63	3	36°	30*	4	108	2.91
			5	221	2.03	L			5	69	3.64











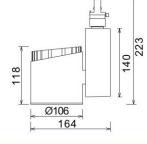












- ·Spotlight for contact tracks with LED technique for various lighting tasks
- ·Light head pivots through 90°, rotates through 360°
- of passive cooling
- ·High-quality aluminium reflector for maximum luminous ·Integrated power supply unit efficiency and glare-free lighting
- ·Technology: With Zhaga lighting engine with high lumen
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- Die-casting aluminum heat sink for thermal management Life time above 30,000 hours, customizing LED chip and driver is available.

 - ·Colour: white, Black, Grey,

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED		Product Dimension	Adaptor	Supply	Cooling
VLT400/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	20°/30°/ 45°	223x164xØ106mm	4 wires 3phase	Include Built-in Driver	Passive
VLT400/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	20°/30°/ 45°	223x164xØ106mm	4 wires 3phase	Include Built-in Driver	Passive
VLT400/33	AC90~260V 50~60Hz	CREE COB	33W	3000K 4000K	>80	3300Lm	20°/30°/ 45°	223x164xØ106mm	4 wires 3phase	Include Built-in Driver	Passive
	1	r	n(m)	E(Ix)	D(m)		+	1	h(m)	E(Ix)	D(m)
60°		60°			20°	6	00	60°			45°
\times	THE	\setminus	1	5537	0.41		\times / \forall	+	1	1730	0.73
	XALIA		2	1384	0.81		, /A		2	433	1.46
/			3	615	1.22		7/1		3	192	2.18
30°	1 4	30*	4	346	1.63	31	j.	30°	4	108	2.91
			5	221	2.03				5	69	3.64

