



·Direction adjustable downlight with LED technique for various lighting tasks

·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting

·Tool-free installation and maintenance

·Die-casting aluminum heat sink for thermal management of passive cooling

Energy saving, no UV and thermal emissions

·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

·On request also available as dimming version

·Colour: white



















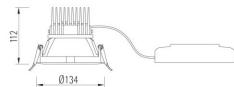












4-Inch LED Donwlight with Fixed Direction

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED	I	Product Dimension	E	Power Supply	Cooling
VLD420/12	AC90~260V 50~60Hz	CREE ← COB	12W	3000K 4000K	>80	1200Lm	36°/56°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD420/16	AC90~260V 50~60Hz	CREE COB	16W	3000K 4000K	>80	1600Lm	36°/56°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD420/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	36°/56°	Ø134x112mm	Ø126mm	Include External Driver	Passive
600	605		h(m)	E(Ix)	D(m			60°	h(m)	E(lx)	D(m) 56°
	XXX		1	955	0.83		XX	++	1	404	1.27
	XAIA		2	239	1.60	6	74		2	101	2.55
XAL	ALA		3	106	2.49	9	$\nearrow \downarrow$		3	45	3.82
36°	$\int V$	30*	4	60	3.3	1 30		30°	4	25	5.10
			5	38	4.14	4			5	16	6.37



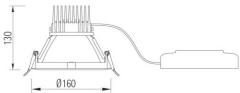












LED Downlight

5-Inch LED Donwlight with Fixed Direction

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED		Product Dimension	E	Power Supply	Cooling
VLD520/12	AC90~260V 50~60Hz	CREE COB	12W	3000K 4000K	>80	1200Lm	36°/60°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD520/16	AC90~260V 50~60Hz	CREE COB	16W	3000K 4000K	>80	1600Lm	36°/60°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD520/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	36°/60°	Ø134x112mm	Ø126mm	Include External Driver	Passive
600		60*	h(m)	E(Ix)	D(m		16	60*	h(m)	E(Ix)	D(m) 60°
	XXXX		1	955	0.83		XX	++*X	1	404	1.27
X	X		2	239	1.66	6	TH		2	101	2.55
	ALA		3	106	2.49		$\nearrow \downarrow$		3	45	3.82
30°	30°	30°	4	60	3.31	1).	30*	4	25	5.10
			5	38	4.14	4			5	16	6.37

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6-Inch LED Donwlight with Fixed Direction

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED	I	Product Dimension	E	Power Supply	Cooling
VLD620/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	45°/60°	Ø205x164mm	Ø185mm	Include External Driver	Passive
VLD620/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	45°/60°	Ø205x164mm	Ø185mm	Include External Driver	Passive
VLD620/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	45°/60°	Ø205x164mm	Ø185mm	Include External Driver	Passive
60°	606		h(m)	E(Ix)	D(m 45°			60*	h(m)	E(Ix)	D(m)
X	744		1	2026	0.83	3	XX	+	1	856	1.27
	744		2	506	1.66	6	X		2	214	2.55
/	ALA		3	225	2.49		$\nearrow \downarrow$		3	95	3.82
30°	14	30*	4	127	3.31	30		300	4	54	5.10
		1	5	81	4.14	1			5	34	6.37



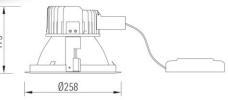












LED Downlight

8-Inch LED Donwlight with Fixed Direction

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Adjustable for different ceiling thickness
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions
- ·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.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power		CRI	Flux of LED	Ā	Product Dimension	E	Supply	Cooling
VLD820/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	45°/60°	Ø258x179mm	Ø236mm	Include External Driver	Passive
VLD820/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	45°/60°	Ø258x179mm	Ø236mm	Include External Driver	Passive
VLD820/40	AC90~260V 50~60Hz	CREE COB	40W	3000K 4000K	>80	4000Lm	45°/60°	Ø258x179mm	Ø236mm	Include External Driver	Passive
60°		60*	h(m)	E(Ix)	D(m)	60'		60*	h(m)	E(Ix)	D(m)
×	744	00	1	2026	0.83		X # +		1	856	1.27
	X		2	506	1.66		TH		2	214	2.55
1	ALA	\times	3	225	2.49		XXTX	3	95	3.82	
30°	M	30°	4	127	3.31	36		300	4	54	5.10
			5	81	4.14		1		5	34	6.37

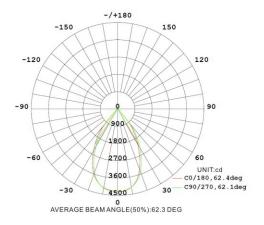
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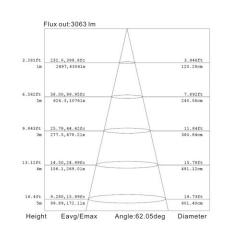


8-Inch LED Donwlight with Fixed Direction

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Adjustable for different ceiling thickness
- ·Tool-free installation and maintenance
- •Die-casting aluminum heat sink for thermal management •On request also available as dimming version. of passive cooling
- ·Energy saving, no UV and thermal emissions
- ·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

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED	I	Product Dimension	E	Power Supply	Cooling
VLD821/60	AC90~260V 50~60Hz	CREE ← COB	60W	3000K 4000K	>80	6000Lm	24°/36°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD821/70	AC90~260V 50~60Hz	CREE COB	70W	3000K 4000K	>80	7000Lm	24°/36°	Ø134x112mm	Ø126mm	Include External Driver	Passive





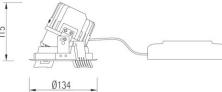












LED Downlight

4-Inch LED Donwlight with Direction Adjustable

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- ·Direction adjustable downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED	X	Product Dimension	E	Power Supply	Cooling
VLD440/12	AC90~260V 50~60Hz	CREE COB	12W	3000K 4000K	>80	1200Lm	24°/36°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD440/16	AC90~260V 50~60Hz	CREE COB	16W	3000K 4000K	>80	1600Lm	24°/36°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD440/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	24°/36°	Ø134x112mm	Ø126mm	Include External Driver	Passive
608	JAK -	60°	h(m)	E(Ix)	D(m		70	60	h(m)	E(Ix)	D(m) 36°
\sim	THAY	X	1	4018	0.4	1	X/H	HXX	1	1719	0.65
	XXXX		2	1004	8.0	5	1		2	430	1.30
/			3	446	1.2		XA		3	191	1.95
30°	1 1	30*	4	251	1.70	O 30	5.	30°	4	107	2.60
			5	161	2.1	3			5	69	3.25



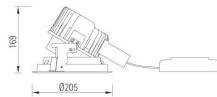












6-Inch LED Donwlight with Direction Adjustable

- ·Direction adjustable downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- •Die-casting aluminum heat sink for thermal management •On request also available as dimming version. of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED	X	Product Dimension	E	Power Supply	Cooling
VLD640/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	24°/40°	Ø205x169mm	Ø185mm	Include External Driver	Passive
VLD640/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	24°/40°	Ø205x169mm	Ø185mm	Include External Driver	Passive
VLD640/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	24°/40°	Ø205x169mm	Ø185mm	Include External Driver	Passive
60°	609		h(m)	E(Ix)	D(m 24°			60°	h(m)	E(Ix)	D(m) 40°
\(\sigma\)	/ XHAX	60°	1	7693	0.43		XH		1	2624	0.73
	X4114	\times	2	1923	0.85		1		2	656	1.46
X			3	855	1.28		$\times A$		3	292	2.18
30°	$\int V$	30*	4	481	1.70	36	0	30*	4	164	2.91
			5	308	2.13				5	105	3.64



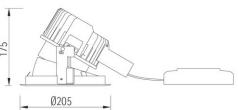












LED Downlight

6-Inch LED Wall Washing Donwlight with Direction Adjustable

- ·Direction adjustable downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	K	CRI	Lumenious Flux of LED		Product Dimension	E	Power Supply	Cooling
VLD610/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	24°/40°	Ø205x175mm	Ø185mm	Include External Driver	Passive
VLD610/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	24°/40°	Ø205x175mm	Ø185mm	Include External Driver	Passive
VLD610/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	24°/40°	Ø205x175mm	Ø185mm	Include External Driver	Passive
	JAK	X	n(m)	E(Ix)	D(m)		1		h(m)	E(Ix)	D(m)
60%	XAAX	60°	1	7693	0.43	60	X / H	60*	1	2624	0.73
	XXIII		2	1923	0.85		1		2	656	1.46
\nearrow	111		3	855	1.28		$\times A$		3	292	2.18
30°	1	30°	4	481	1.70	30		30°	4	164	2.91
			5	308	2.13				5	105	3.64

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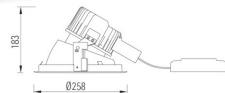












8-Inch LED Wall Washing Donwlight with Direction Adjustable

- ·Direction adjustable downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous
- efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	≡ K	CRI	Lumenious Flux of LED		Product Dimension	E	Power Supply	Cooling
VLD810/25	AC90~260V 50~60Hz	CREE ← COB	25W	3000K 4000K	>80	2500Lm	24°/40°	Ø258x183mm	Ø236mm	Include External Driver	Passive
VLD810/35	50~60HZ		35W	3000K 4000K	>80	3500Lm	24°/40°	Ø258x183mm	Ø236mm	Include External Driver	Passive
VLD810/40	AC90~260V 50~60Hz	CREE COB	40W	3000K 4000K	>80	4000Lm	24°/40°	Ø258x183mm	Ø236mm	Include External Driver	Passive
608	JAK	h	(m)	E(Ix)	D(m) 24°	60	16	60*	h(m)	E(Ix)	D(m) 40°
×	//HHX	1	1	7693	0.43		\times / $+$	HXX"	1	2624	0.73
			2	1923	0.85		30° 30°		2	656	1.46
			3	855	1.28				3	292	2.18
30°	4 Y _	30*	4	481	1.70	30		30°	4	164	2.91
			5	308	2.13				5	105	3.64



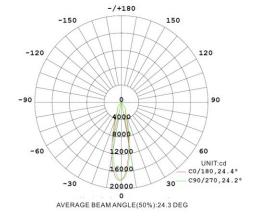
LED Downlight

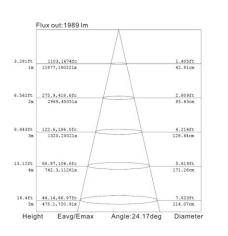
8-Inch LED Wall Washing Donwlight with Direction Adjustable

- ·Direction adjustable downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED	X	Product Dimension	E	Power Supply	Cooling
VLD811/60	AC90~260V 50~60Hz	CREE ← COB	60W	3000K 4000K	>80	6000Lm	24°/40°	Ø258x238mm	Ø236mm	Include External Driver	Passive
VLD811/70	AC90~260V 50~60Hz	CREE COB	70W	3000K 4000K	>80	7000Lm	24°/40°	Ø258x238mm	Ø236mm	Include External Driver	Passive







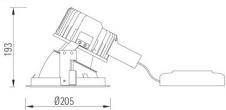












6-Inch LED Wall Washing Donwlight with Fixed Direction

- ·Fixed Direction wall washing downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous
- efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	■ K	CRI	Lumenious Flux of LED	Product Dimension	E	Power Supply	Cooling
VLD610/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	Ø205x193mm	Ø185mm	Include External Driver	Passive
VLD610/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	Ø205x193mm	Ø185mm	Include External Driver	Passive
VLD610/35	AC90~260V 50~60Hz	CREE COB	35W	3000K 4000K	>80	3500Lm	Ø205x193mm	Ø185mm	Include External Driver	Passive



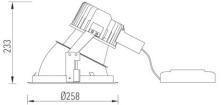












LED Downlight

8-Inch LED Wall Washing Donwlight with Fixed Direction

- ·Fixed Direction wall washing downlight with LED technique for various lighting tasks
- ·High-quality aluminium reflector maximum luminous
- efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·Technology: With Zhaga lighting engine with high lumen efficiency:
- \cdot 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.
- On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	= K	CRI	Lumenious Flux of LED	Product Dimension	E	Power Supply	Cooling
VLD810/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	Ø258x233mm	Ø236mm	Include External Driver	Passive
VLD810/35	AC90~260V 50~60Hz	CREE ← COB	35W	3000K 4000K	>80	3500Lm	Ø258x233mm	Ø236mm	Include External Driver	Passive
VLD810/40	AC90~260V 50~60Hz	CREE COB	40W	3000K 4000K	>80	4000Lm	Ø258x233mm	Ø236mm	Include External Driver	Passive



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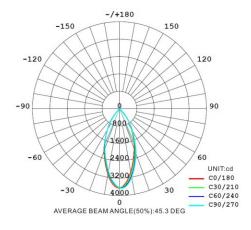
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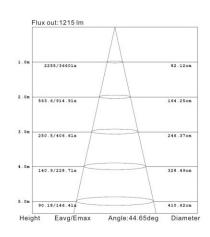
90 Degree Rotate LED Wall Washing Donwlight

- ·High-quality recessed spotlight with round design for product display at salesroom walls
- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Tool-free installation and maintenance
- ·Light head made from die-cast aluminium for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·Technology: With Zhaga lighting engine with high lumen efficiency;
- ·CRI more than 80; UGR is less than 22. High efficient LED.
- \cdot Life time above 30,000 hours, customizing LED chip and driver is available.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power		CRI	Lumenious Flux of LED	Ā	Product Dimension	E	Power Supply	Cooling
VLD631/18	AC90~260V 50~60Hz	CREE COB	18W	3000K 4000K	>80	1800Lm	45°	Ø185x148mm	Ø175mm	Include External Driver	Passive
VLD631/25	AC90~260V 50~60Hz	CREE COB	25W	3000K 4000K	>80	2500Lm	45°	Ø185x148mm	Ø175mm	Include External Driver	Passive

















LED Downlight

4-Inch LED Donwlight with IP44

IP44

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Tool-free installation and maintenance
- ·Die-casting aluminum heat sink for thermal management of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- ·On request also available as dimming version.
- ·Colour: white

Model	Voltage	LED Chip	Power	= K	CRI	Lumenious Flux of LED	Ĭ.	Product Dimension	E	Power Supply	Cooling
VLD430/12	AC90~260V 50~60Hz	CREE ◆ COB	12W	3000K 4000K	>80	1200Lm	45°/70°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD430/16	AC90~260V 50~60Hz	CREE COB	16W	3000K 4000K	>80	1600Lm	45°/70°	Ø134x112mm	Ø126mm	Include External Driver	Passive
VLD430/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	45°/70°	Ø134x112mm	Ø126mm	Include External Driver	Passive
			h(m)	E(Ix)	D(n	0	1		h(m)	E(Ix)	D(m) 70°
60°	XXXX	60°	1	334	1.4	.0	00	60*	1	370	1.40
	ALIL		2	84	2.8	0	A		2	93	2.80
X	VIV		3	37	4.2	0	$\times V^{-}$		3	41	4.20
30°		30°	4	21	5.6	i0 3	0.	30°	4	23	5.60
	+	+	5	13	7.0	0	1		5	15	7.00

ENG 45 36 N



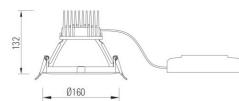












5-Inch LED Donwlight with IP44

- ·High-quality aluminium reflector maximum luminous efficiency and glare-free lighting
- ·Recessed downlight with LED technique for various lighting tasks
- ·Tool-free installation and maintenance
- Die-casting aluminum heat sink for thermal management On request also available as dimming version. of passive cooling
- ·Energy saving, no UV and thermal emissions

- ·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.
- ·Colour: white

Model	Voltage	LED Chip	Power		CRI	Lumenious Flux of LED	Ä	Product Dimension	E	Power Supply	Cooling
VLD530/12	AC90~260V 50~60Hz	CREE COB	12W	3000K 4000K	>80	1200Lm	45°/70°	Ø160x132mm	Ø151mm	Include External Driver	Passive
VLD530/16	AC90~260V 50~60Hz	CREE COB	16W	3000K 4000K	>80	1600Lm	45°/70°	Ø160x132mm	Ø151mm	Include External Driver	Passive
VLD530/20	AC90~260V 50~60Hz	CREE COB	20W	3000K 4000K	>80	2000Lm	45°/70°	Ø160x132mm	Ø151mm	Include External Driver	Passive
		7	h(m)	E(Ix)	D(r)°	X		h(m)	E(Ix)	D(m) 70°
60%	XXXX	60°	1	278	1.5	53		60°	1	308	1.53
	ALIL		2	70	3.0	07	X		2	77	3.07
\rightarrow	VTV		3	31	4.6	60	$\times \bigvee$		3	34	4.60
30°		30°	4	17	6.1	14 36	•	30°	4	19	6.14
	+		5	11	7.6	67 L	1		5	12	7.67

