

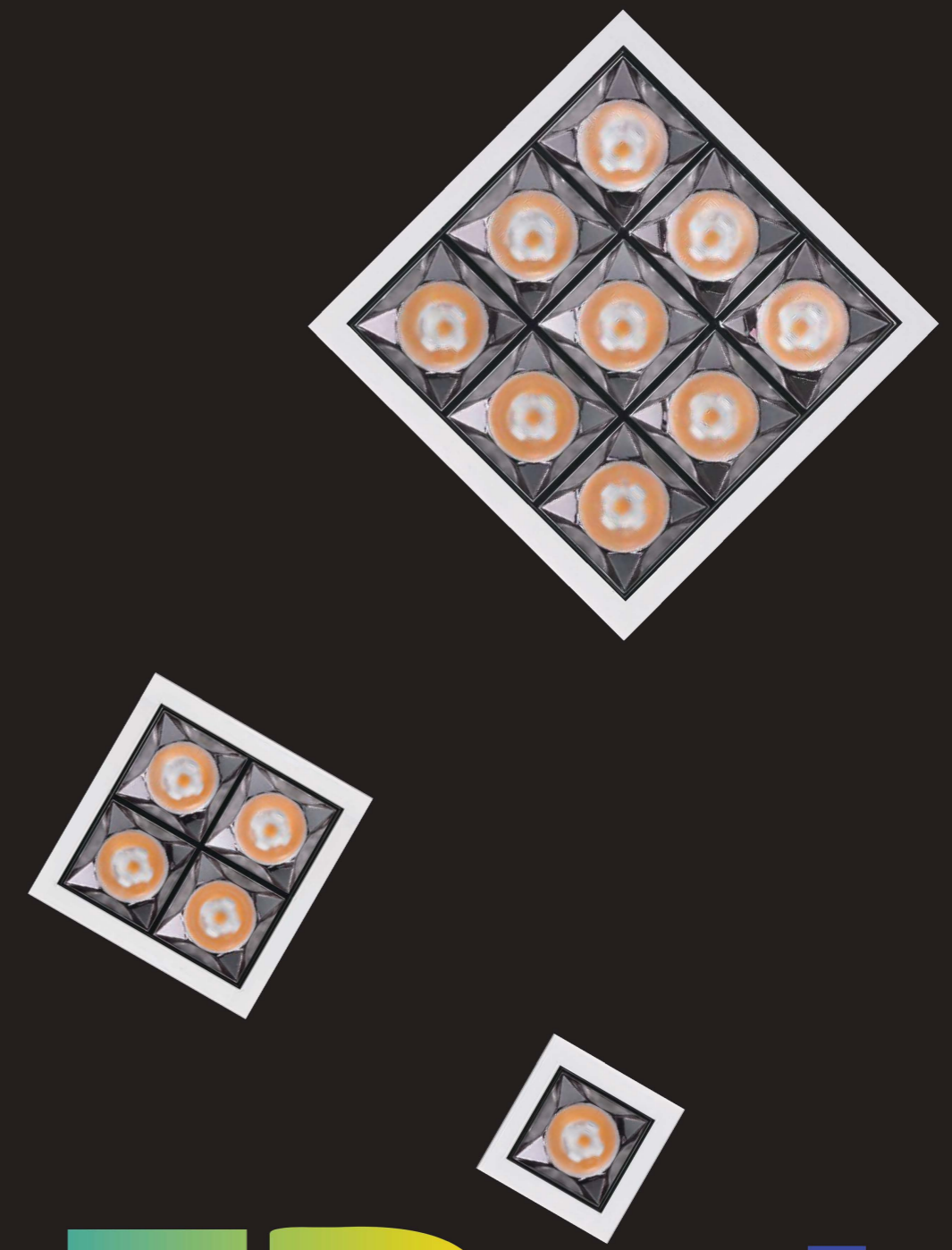


ROVIIS

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LEDestón

premium lighting

Catalogue Nr.4

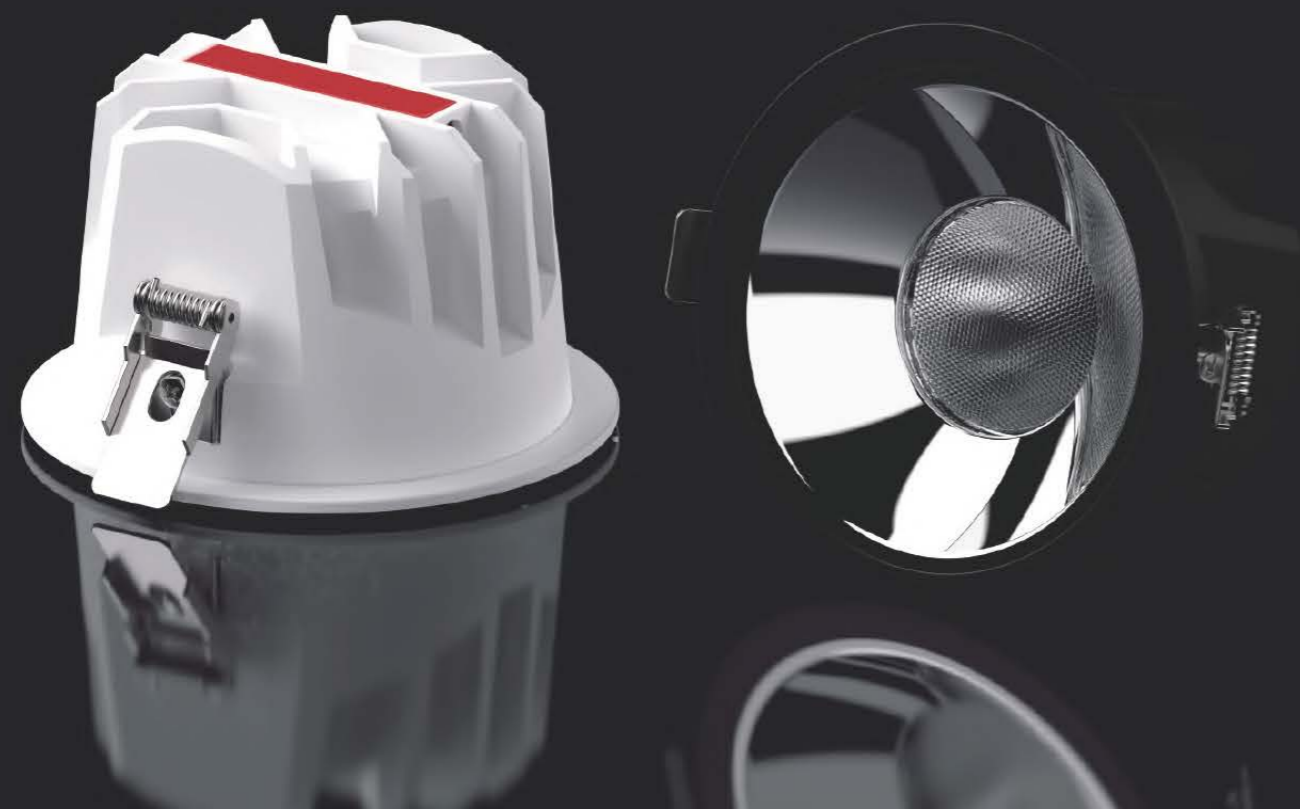
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DOWNLIGHT

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Product Breakdown Physical Diagram





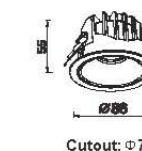
More details



PARAMETERS

DL-HBL0010

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0010	7-10W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ86*55mm	φ75mm	100-240V/50-60Hz	24°/55°



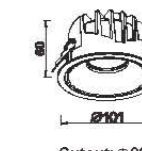
Cutout: φ75



PARAMETERS

DL-HBL0011

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0011	15-18W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ101*60mm	φ90mm	100-240V/50-60Hz	24°/55°



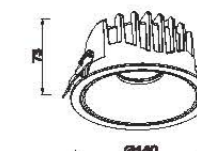
Cutout: φ90



PARAMETERS

DL-HBL0012

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0012	25-30W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ140*73mm	φ125mm	100-240V/50-60Hz	24°/55°



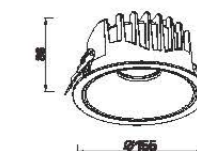
Cutout: φ125



PARAMETERS

DL-HBL0013

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0013	30-40W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ155*88mm	φ140mm	100-240V/50-60Hz	24°/55°



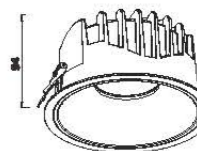
Cutout: φ140



PARAMETERS

DL-HBL0014

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0014	35-40W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ180*93mm	φ165mm	100-240V/50-60Hz	24°/55°



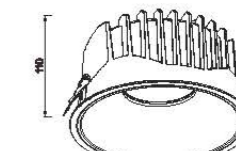
Cutout: φ165



PARAMETERS

DL-HBL0015

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0015	50-55W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ214*110mm	φ200mm	100-240V/50-60Hz	24°/55°



Cutout: φ200



DOWNLIGHT

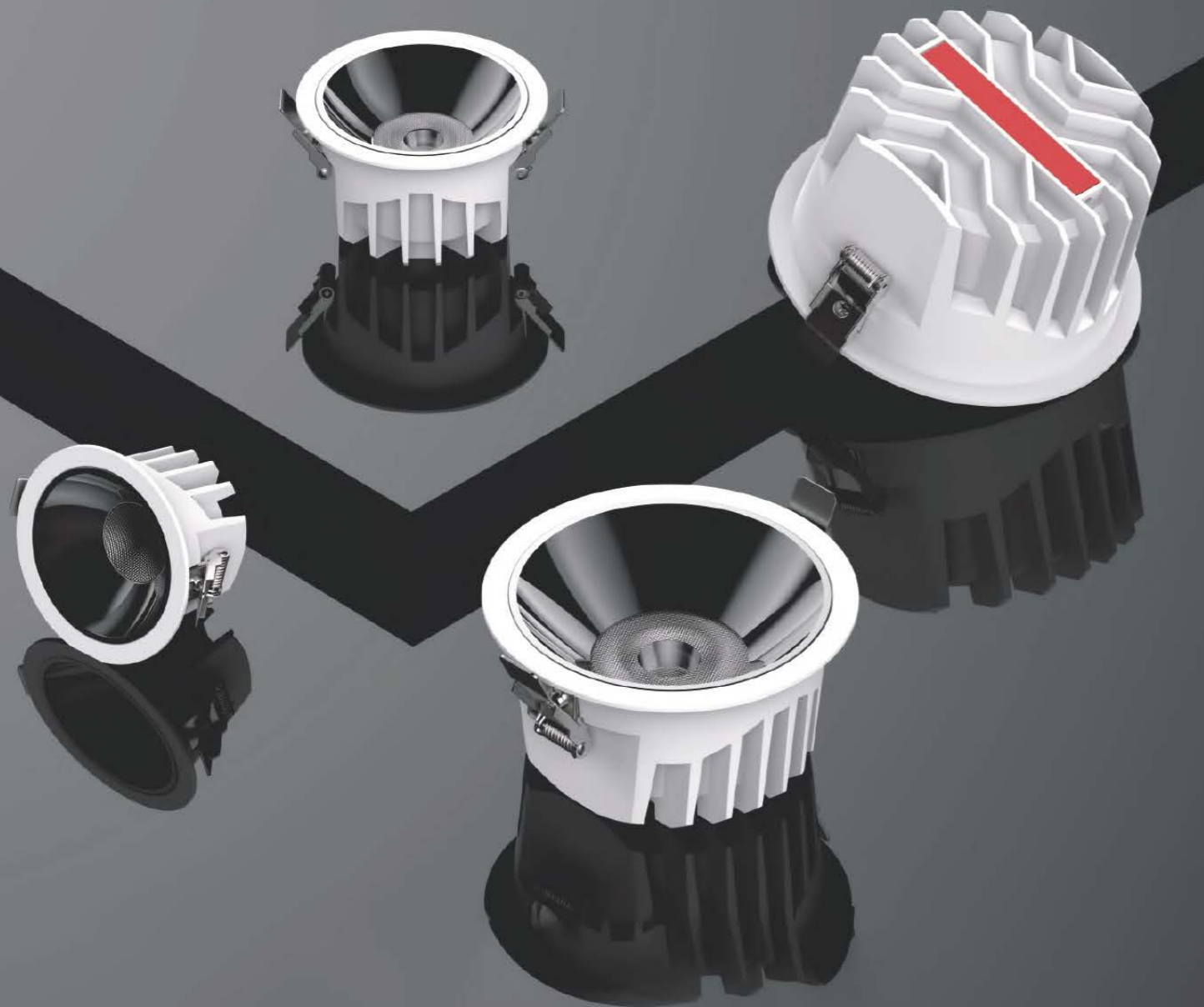
DL-HBL Series

(Lense)

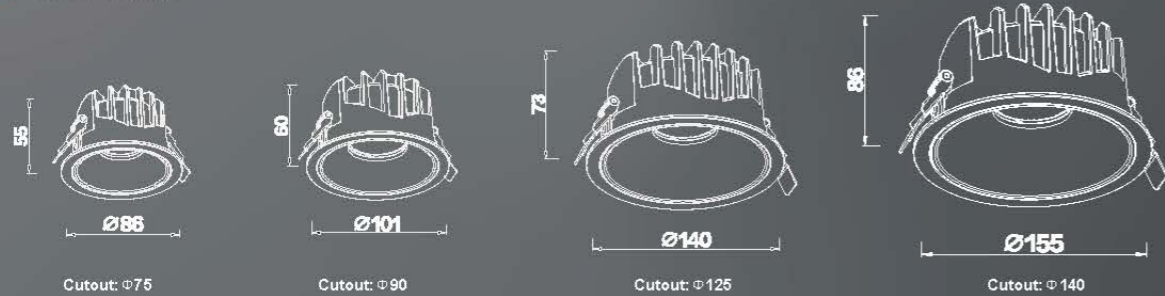


Product Breakdown Physical Diagram



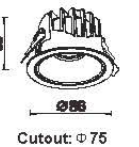


More details



PARAMETERS

DL-HBL0010L

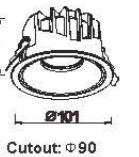


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0010L	7-10W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	$\varnothing 86 \times 55$ mm	$\varnothing 75$ mm	100-240V/50-60Hz	24°/55°



PARAMETERS

DL-HBL0011L

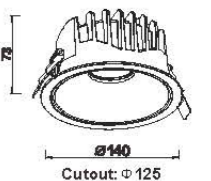


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0011L	15-18W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	$\varnothing 101 \times 60$ mm	$\varnothing 90$ mm	100-240V/50-60Hz	24°/55°



PARAMETERS

DL-HBL0012L

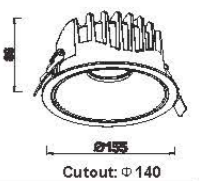


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0012L	25-30W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	$\varnothing 140 \times 73$ mm	$\varnothing 125$ mm	100-240V/50-60Hz	24°/55°



PARAMETERS

DL-HBL0013L

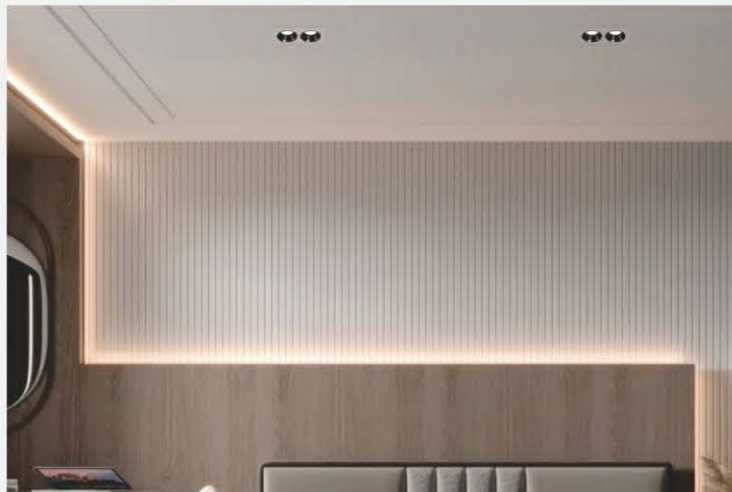


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-HBL0013L	30-35W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	$\varnothing 155 \times 88$ mm	$\varnothing 140$ mm	100-240V/50-60Hz	24°/55°



DOWNLIGHT

HB-DBL Series-COB Type



Product Breakdown Physical Diagram

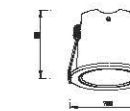


DOWNLIGHT



PARAMETERS

DL-DBL07-R

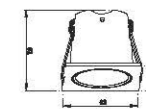


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07-R	7W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ63*52mm	φ55mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBL07-S

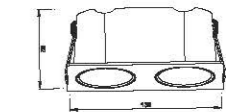


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07-S	7W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	63*63*52mm	55*55mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBL07(BI)

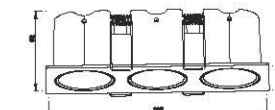


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07(BI)	7*2W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	130*63*52mm	120*55mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

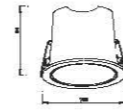
DL-DBL07(TRI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07(TRI)	7*3W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	185*63*52mm	175*55mm	100-240V/50-60Hz	15°/24°/38°/55°



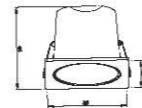
PARAMETERS
DL-DBL10-R



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10-R	10W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ86*64mm	φ75mm	100-240V/50-60Hz	15°/24°/38°/55°



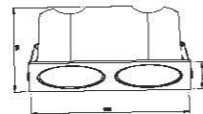
PARAMETERS
DL-DBL10-S



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10-S	10W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	85*85*64mm	75*75mm	100-240V/50-60Hz	15°/24°/38°/55°



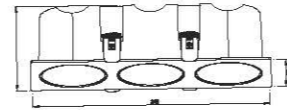
PARAMETERS
DL-DBL10 (BI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10(BI)	10*2W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	165*85*64mm	150*75mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS
DL-DBL10 (TRI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10(TRI)	10*3W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	230*85*64mm	230*75mm	100-240V/50-60Hz	15°/24°/38°/55°



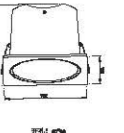
PARAMETERS
DL-DBL15-R



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL15-R	15W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ102*74mm	φ90mm	100-240V/50-60Hz	15°/24°/38°/55°



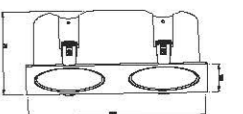
PARAMETERS
DL-DBL15-S



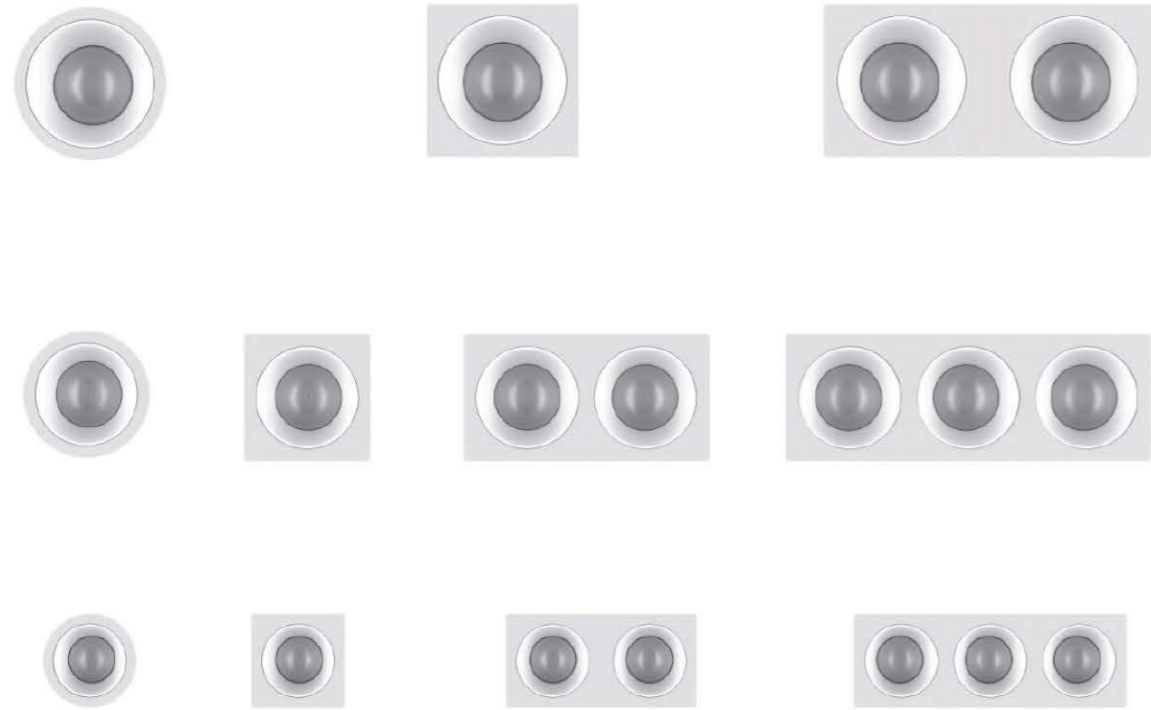
Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL15-S	15W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	102*102*74mm	90*90mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS
DL-DBL15 (BI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL15(BI)	15*2W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	220*102*74mm	205*90mm	100-240V/50-60Hz	15°/24°/38°/55°



DOWNLIGHT

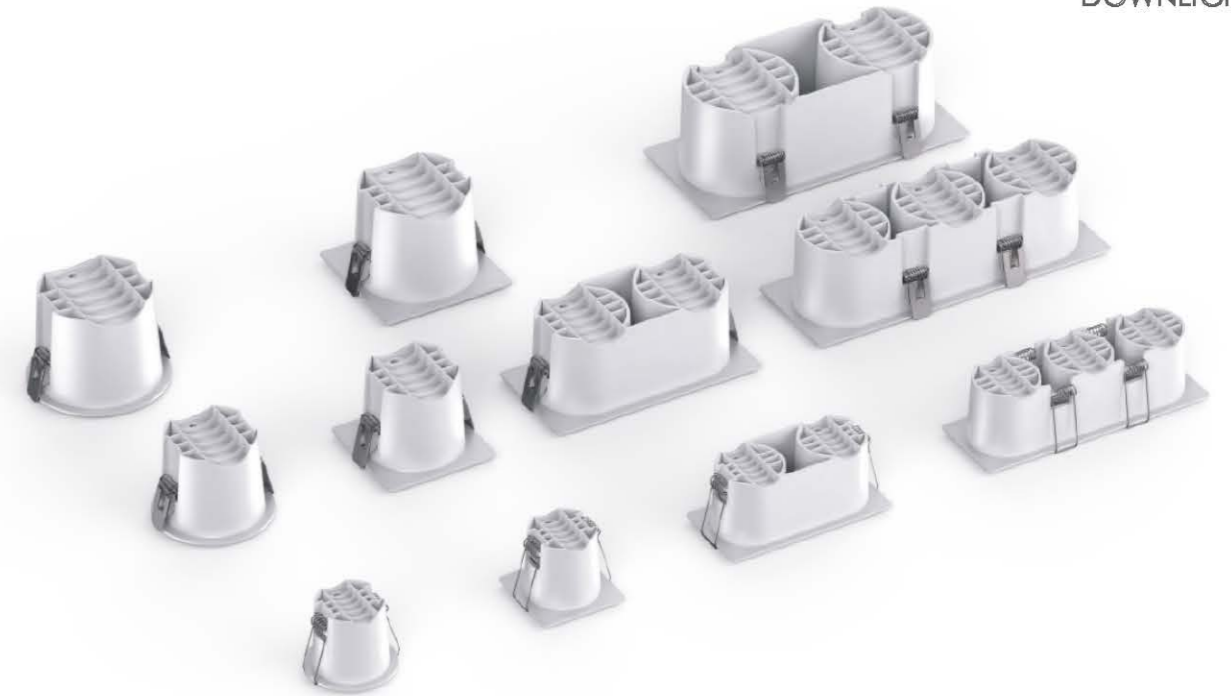
DL-DBL Sereis-SMD Type



Product Breakdown Physical Diagram



DOWNLIGHT



PARAMETERS

DL-DBL07-R

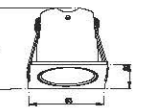


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07-R	7W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	Φ63*52mm	Φ55mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL07-S

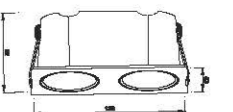


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07-S	7W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	63*63*52mm	55*55mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL07(BI)

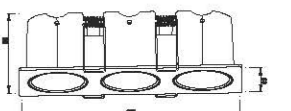


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07 (BI)	7W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	130*63*52mm	120*55mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL07(TRI)

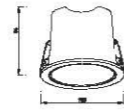


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL07 (TRI)	7W*3	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	185*63*52mm	175*55mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL10-R

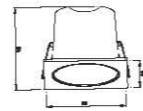


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10-R	10W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	Φ85*64mm	Φ75mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL10-S

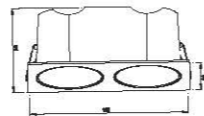


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10-S	10W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	85*85*64mm	75*75mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL10(BI)

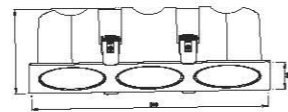


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10 (BI)	10W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	165*85*64mm	150*75mm	100-240V/50-60Hz	60°

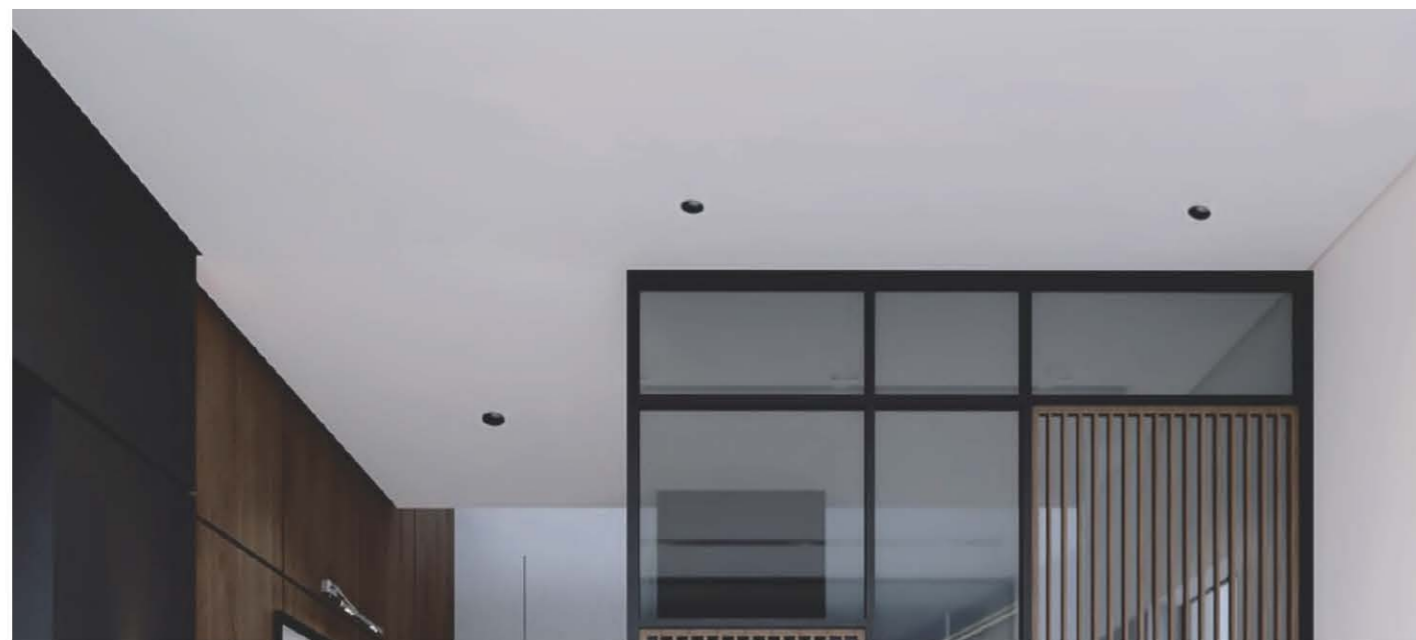


PARAMETERS

DL-DBL10(TRI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL10 (TRI)	10W*3	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	240*85*64mm	230*75mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL15-R

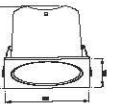


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL15-R	15W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	Φ102mm	Φ90mm	100-240V/50-60Hz	60°



PARAMETERS

DL-DBL15-S

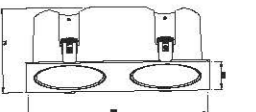


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL15-S	15W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	102*102*74mm	90*90mm	100-240V/50-60Hz	60°



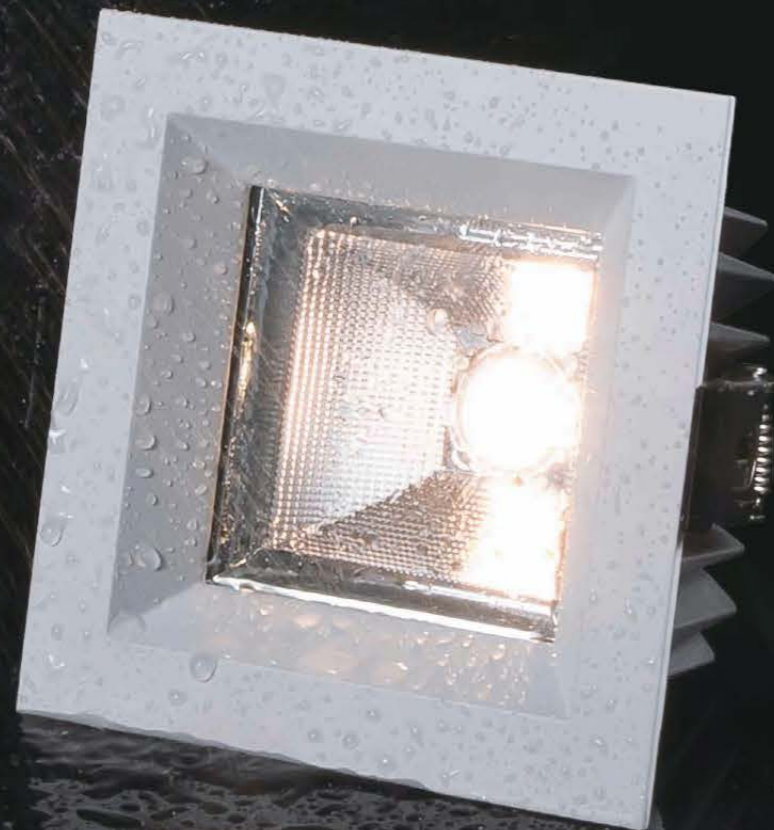
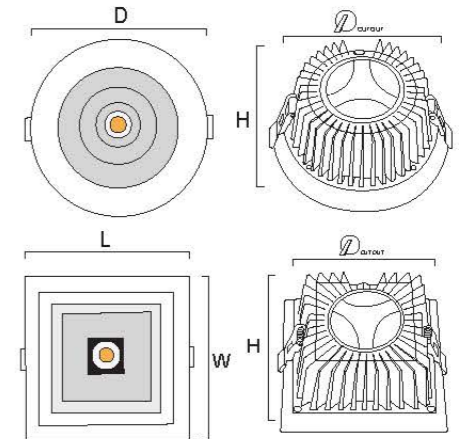
PARAMETERS

DL-DBL15(BI)



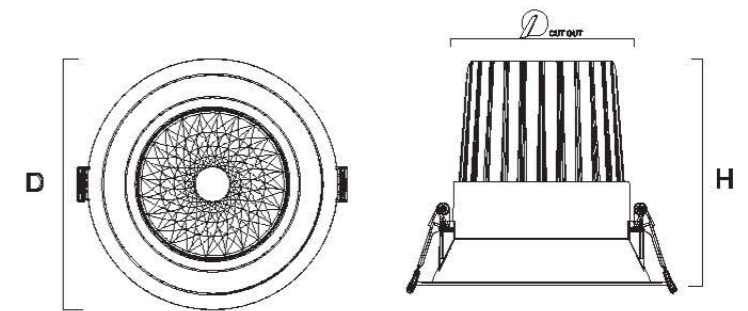
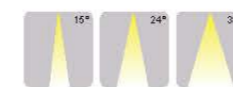
Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-DBL15 (BI)	15W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	220*102*74mm	205*90mm	100-240V/50-60Hz	60°

DL-HC
7W/12W/20W/30W
IP65



PARAMETERS

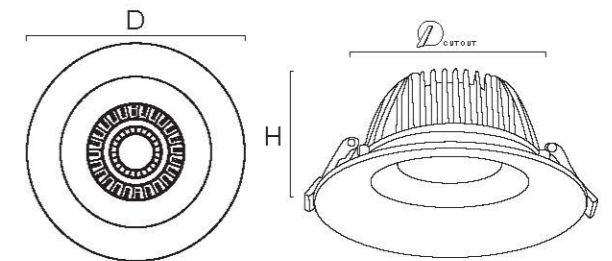
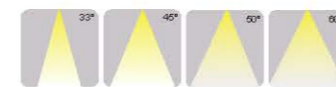
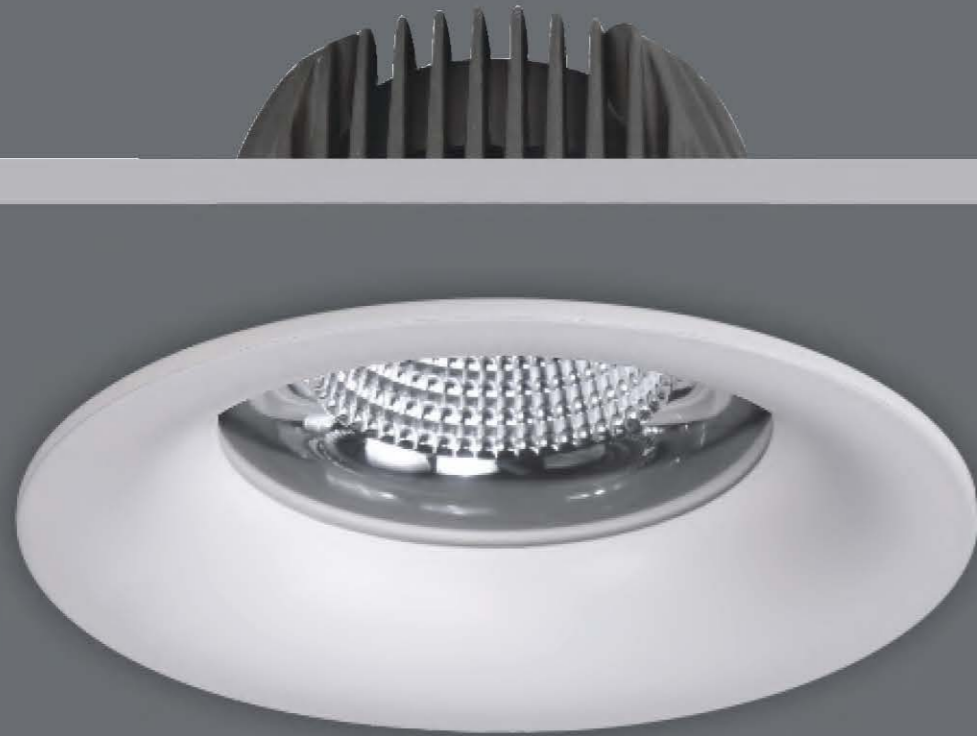
Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HC1011R	7W	80-90lm/W	Aluminum	φ90x47mm	φ55mm	AC 100-240V	24° / 38° / 60°
DL-HC1012R	10W	80-90lm/W	Aluminum	φ110x60mm	φ95mm	AC 100-240V	60°
DL-HC1013R	20W	80-90lm/W	Aluminum	φ130x70mm	φ115mm	AC 100-240V	60°
DL-HC1014R	30W	80-90lm/W	Aluminum	φ165x80mm	φ150mm	AC 100-240V	60°
DL-HC1015R	40W	80-90lm/W	Aluminum	φ225x90mm	φ205mm	AC 100-240V	60°
Model	Rated Power	Lumen Efficiency	Material	Dimension (LxWxH)	Cutout	Input Voltage	Angle(Lens)
DL-HC1011S	10W	80-90lm/W	Aluminum	110x110x60mm	95x95mm	AC 100-240V	60°
DL-HC1012S	20W	80-90lm/W	Aluminum	130x130x70mm	115x115mm	AC 100-240V	60°
DL-HC1013S	30W	80-90lm/W	Aluminum	165x165x80mm	150x150mm	AC 100-240V	60°
DL-HC1014S	40W	80-90lm/W	Aluminum	225x225x90mm	205x205mm	AC 100-240V	60°



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension(DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HQ001	5W	80-90lm/W	Aluminum	φ60x66mm	φ55mm	AC 100-240V	15°/ 24°/ 38°
DL-HQ002	7W	80-90lm/W	Aluminum	φ83x81mm	φ75mm	AC 100-240V	15°/ 24°/ 38°
DL-HQ003	12W	80-90lm/W	Aluminum	φ100x106mm	φ90mm	AC 100-240V	15°/38°
DL-HQ004	20W	80-90lm/W	Aluminum	φ130x116mm	φ116mm	AC 100-240V	15°/38°
DL-HQ005	30W	80-90lm/W	Aluminum	φ160x125mm	φ145mm	AC 100-240V	15°/24°/38°





PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HS3001	7W	80-90lm/W	Aluminum	φ90x60mm	φ75mm	AC 100-240V	33°
DL-HS3002	12W	80-90lm/W	Aluminum	φ120x65mm	φ95mm	AC 100-240V	45°
DL-HS3003	20W	80-90lm/W	Aluminum	φ150x75mm	φ125mm	AC 100-240V	45°
DL-HS3004	35W	80-90lm/W	Aluminum	φ200x95mm	φ180mm	AC 100-240V	50°
DL-HS3005	50W	80-90lm/W	Aluminum	φ230x110mm	φ210mm	AC 100-240V	60°

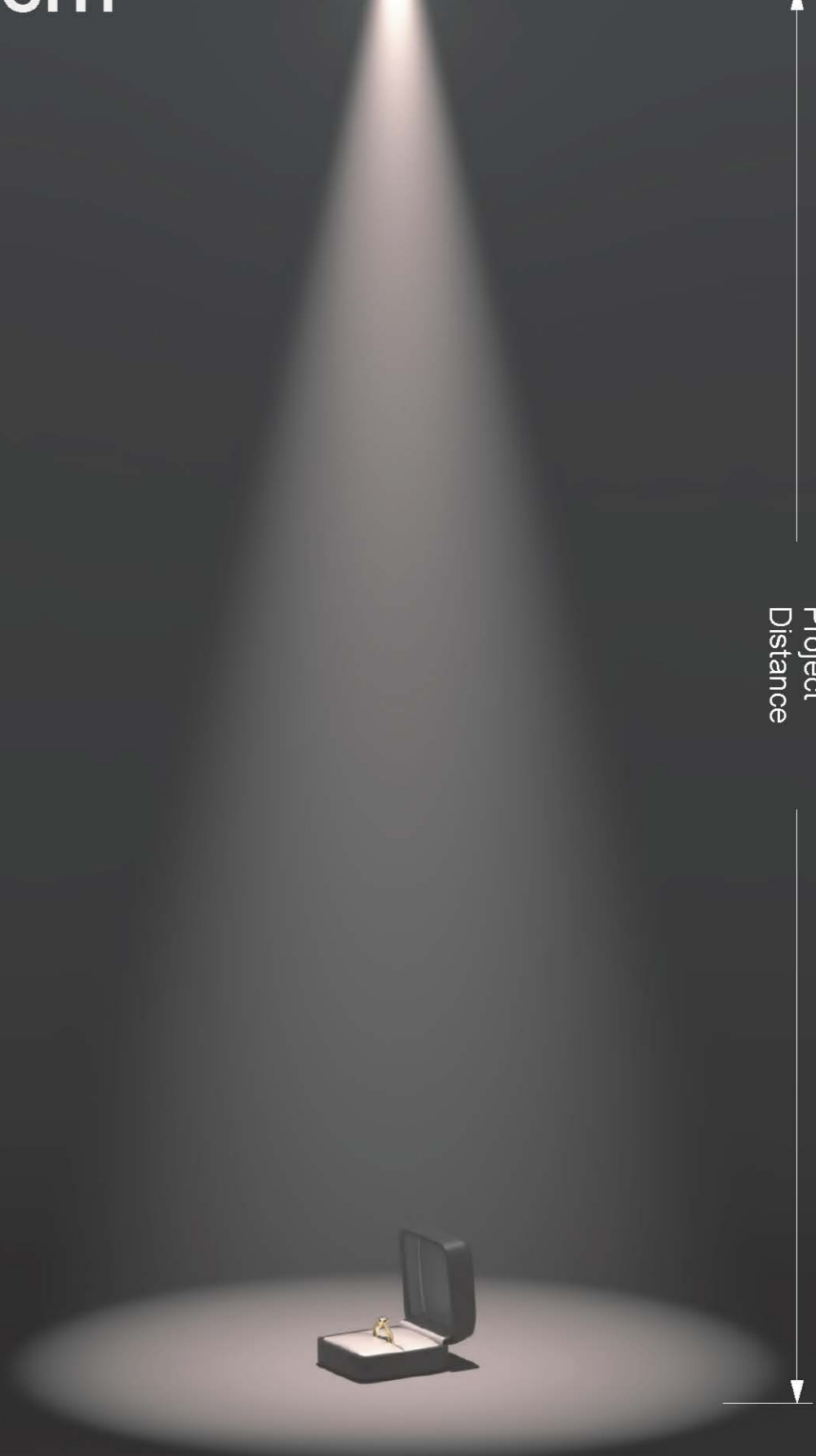
DOWNLIGHT



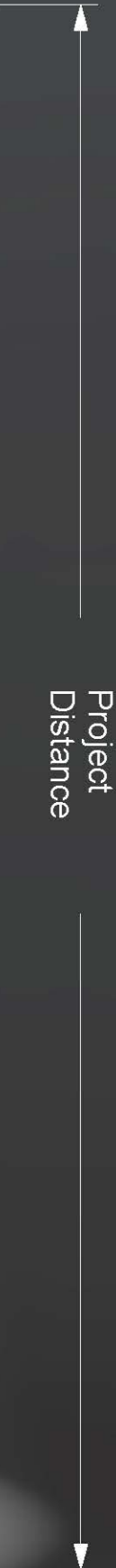
BRIGHT



DOWNLIGHT

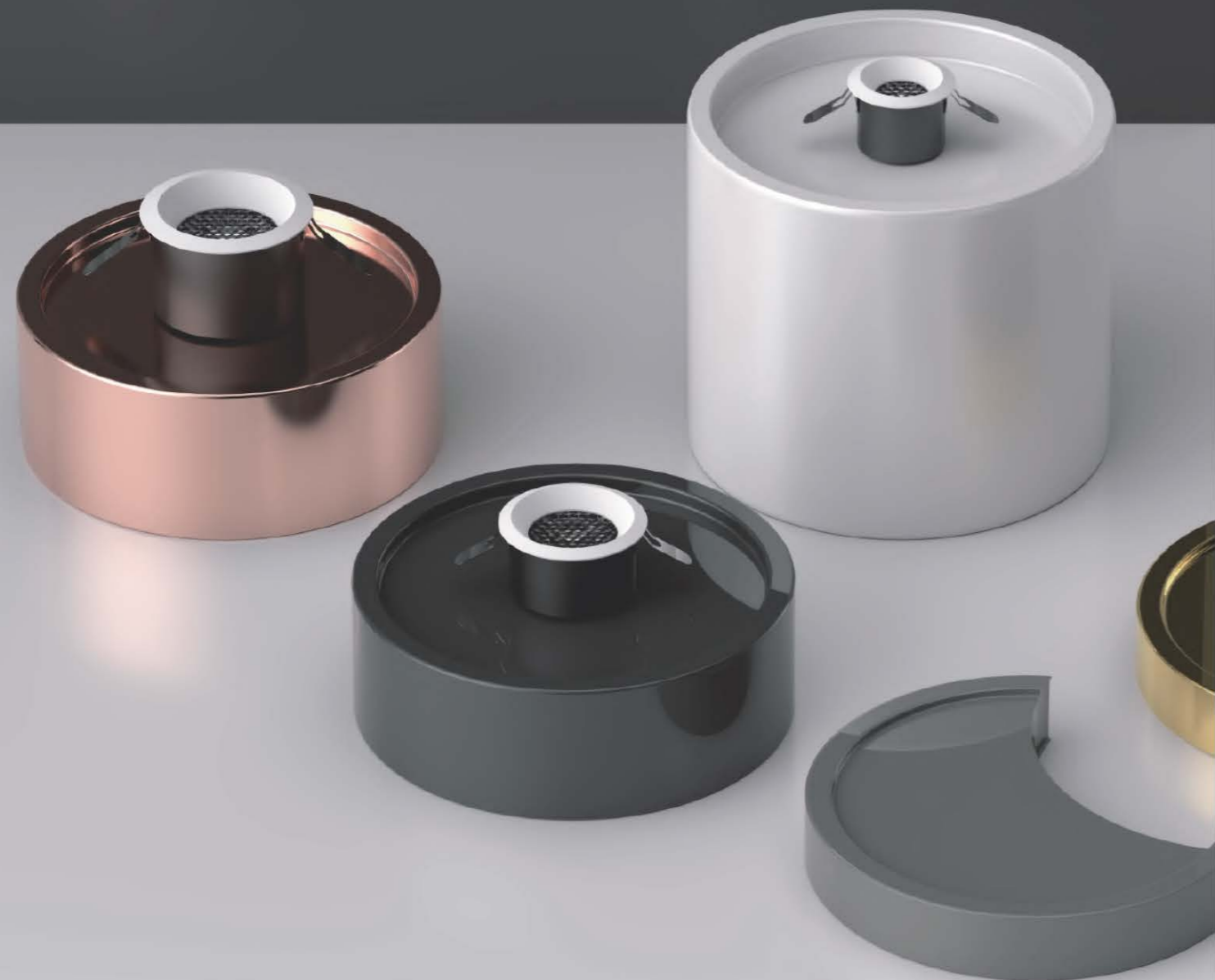


Project
Distance



THIN

Delicate, ultra-thin



PARAMETERS

DL-STM5W

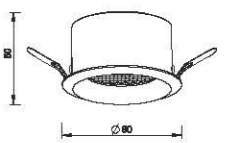


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-STM	5W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ60*44mm	φ55mm	100-240V/50-60Hz	15°/24°/38°/60°



PARAMETERS

DL-STM10W

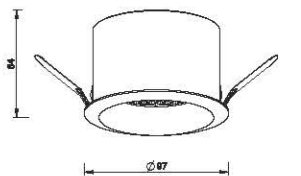


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-STM	10W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ60*50mm	φ75mm	100-240V/50-60Hz	15°/24°/38°/60°

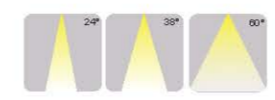
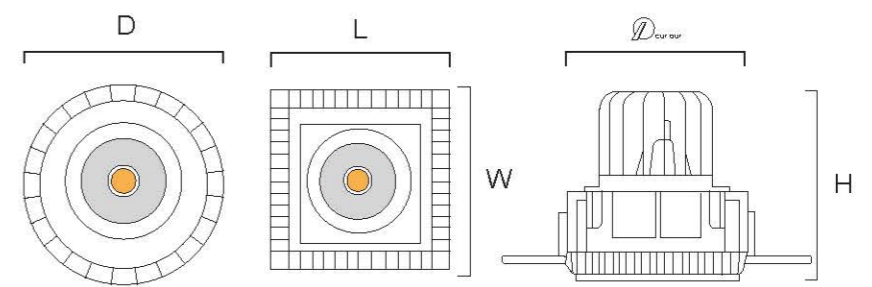
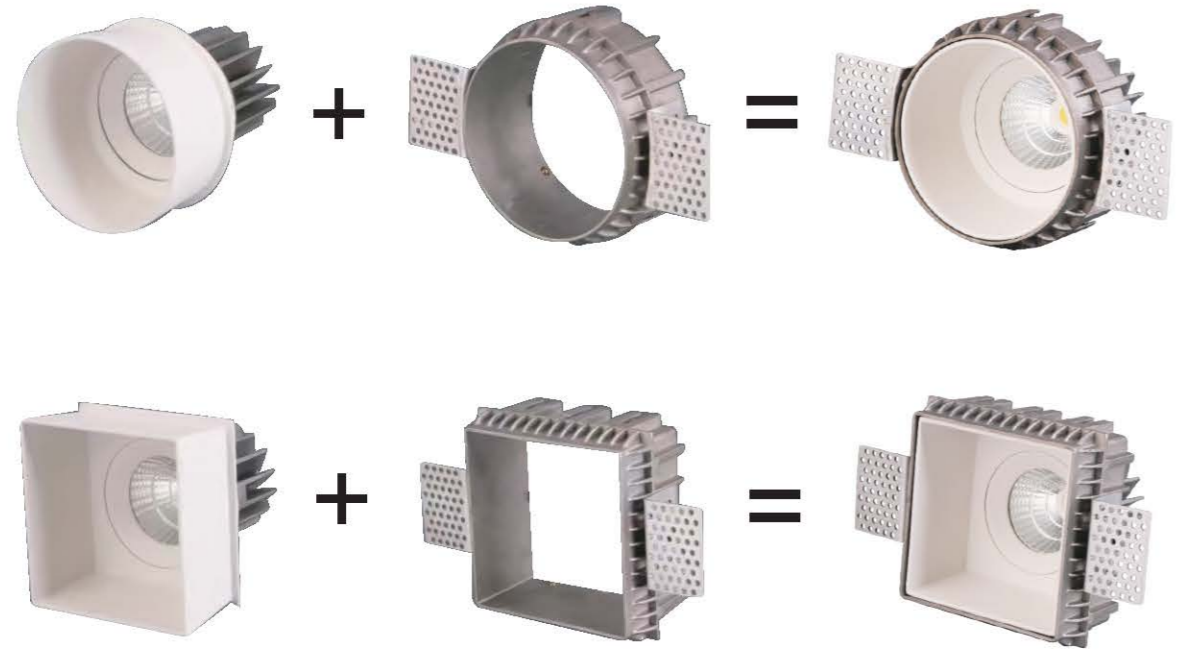


PARAMETERS

DL-STM15W

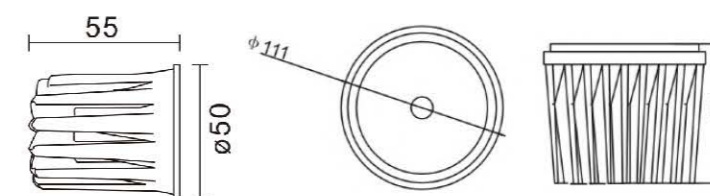


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-STM	15W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ67*67mm	φ90mm	100-240V/50-60Hz	15°/24°/38°/60°



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HT1051R	10W	80-90lm/W	Aluminum	φ95x103mm	φ100mm	AC 100-240V	24°/ 38° /60°
DL-HT1051S	10W	80-90lm/W	Aluminum	95x95x103mm	100x100mm	AC 100-240V	24°/ 38° /60°



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-MR16-07	7W	80-90lm/W	Aluminum	φ50x55mm	/	AC 100-240V	24°/38°
DL-MR16-12	12W	80-90lm/W	Aluminum	φ50x75mm	/	AC 100-240V	24°/38°
DL-MR111	30W	80-90lm/W	Aluminum	φ111x80mm	/	AC 100-240V	12°/24°/38°



Product Breakdown Physical Diagram



Spring breeze

Like a spring breeze



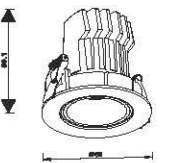
More details



PARAMETERS

DL-MBT0031

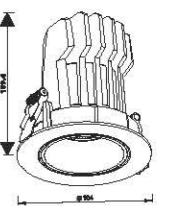
Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-MBT0031	9-12W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ85*89mm	φ75mm	100-240V/50-60Hz	15°/24°/38°



PARAMETERS

DL-MBT0032

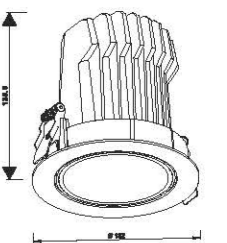
Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-MBT0032	15-20W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ104*108mm	φ95mm	100-240V/50-60Hz	15°/24°/38°

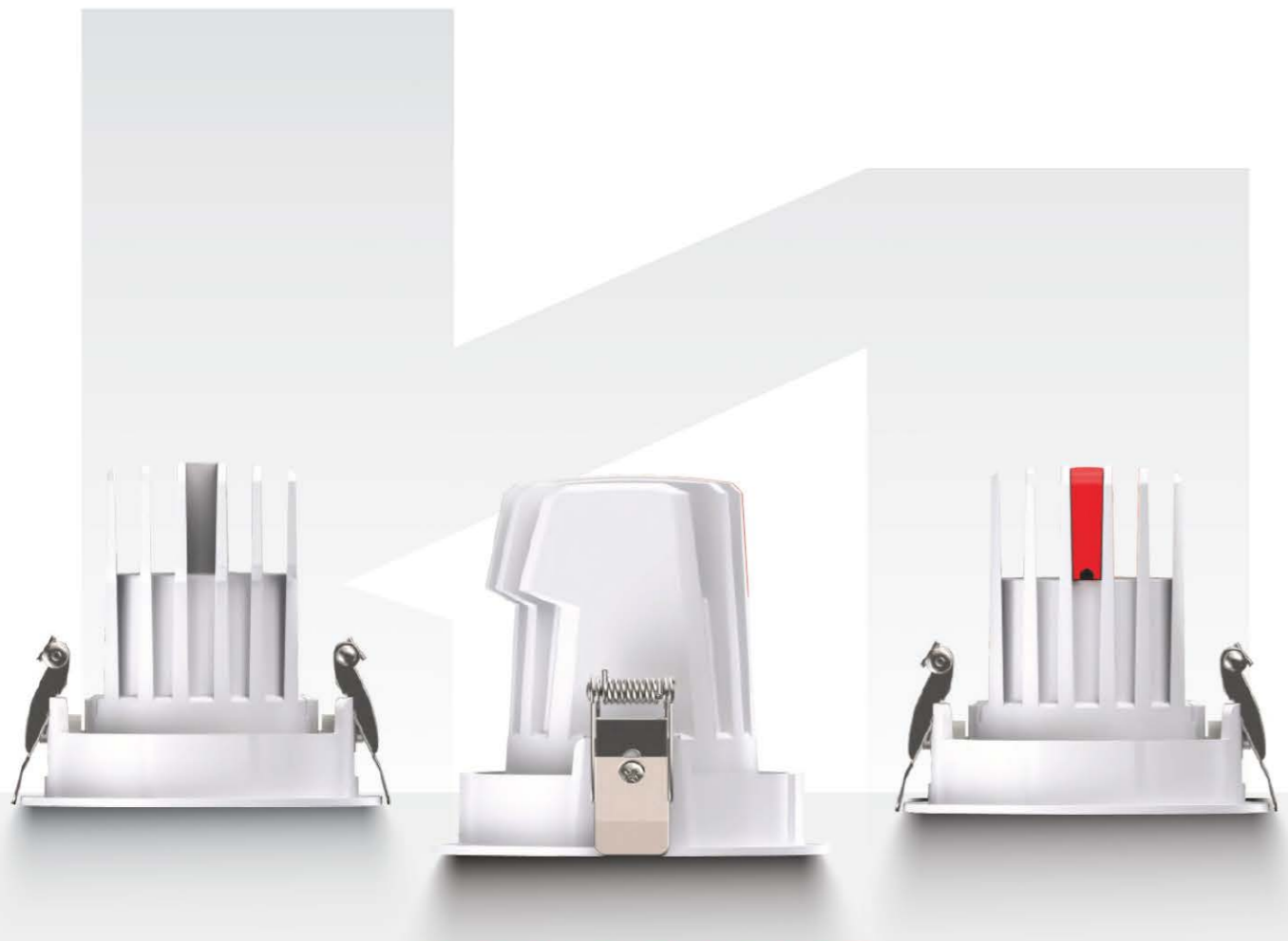


PARAMETERS

DL-MBT0033

Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-MBT0033	25-30W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ132*127mm	φ125mm	100-240V/50-60Hz	15°/24°/38°





DOWNLIGHT

DL-MBT Series
(lens)

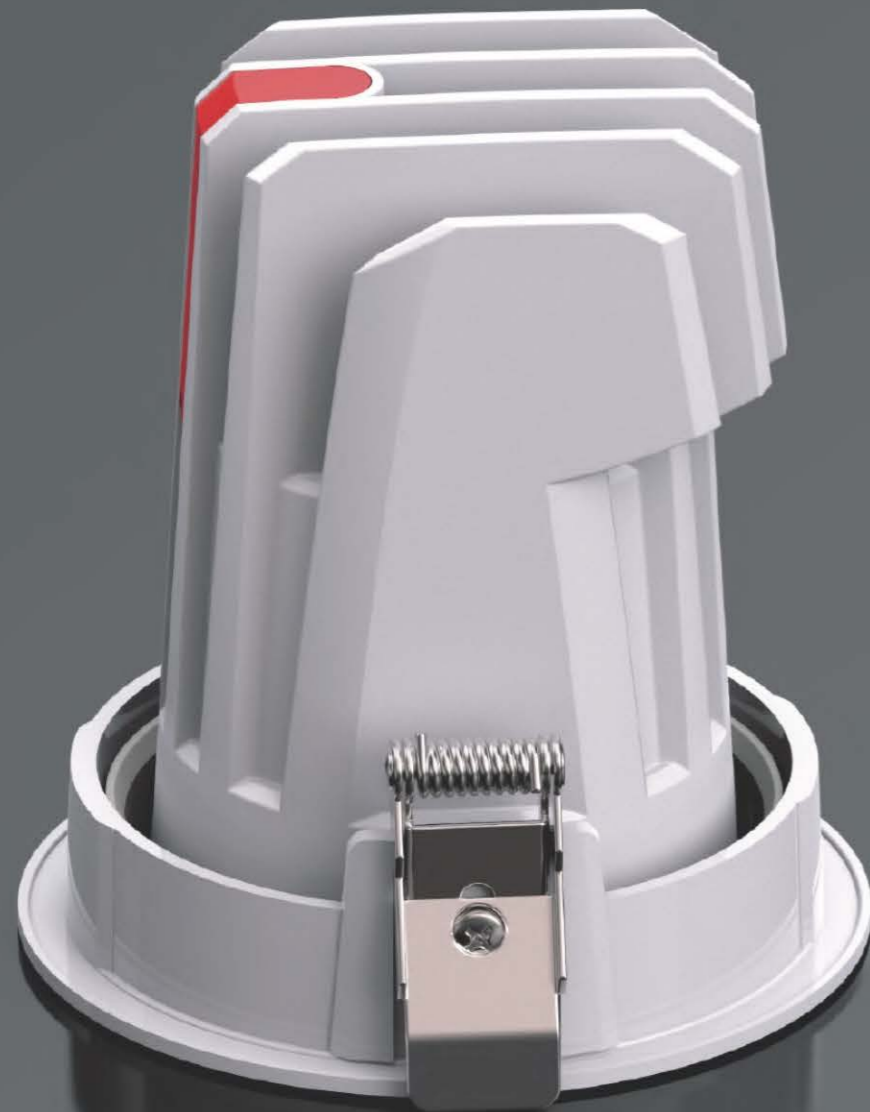


Product Breakdown Physical Diagram



LIGHT

Light is everywhere



PARAMETERS

DL-MBT0031L



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-MBT0031L	9-12W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ85*80mm	φ75mm	100-240V/50-60Hz	15°/24°/38°



PARAMETERS

DL-MBT0032L

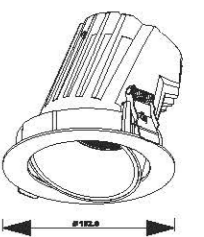


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-MBT0032L	15-20W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ104*108mm	φ95mm	100-240V/50-60Hz	15°/24°/38°

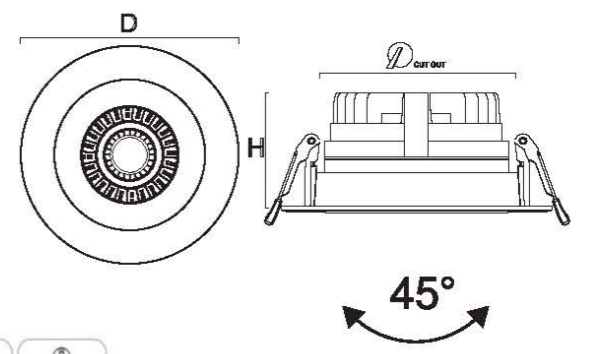


PARAMETERS

DL-MBT0033L



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Cutout	Input Voltage	Angle(Lens)
DL-MBT0033L	25-30W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ132*127mm	φ125mm	100-240V/50-60Hz	15°/24°/38°



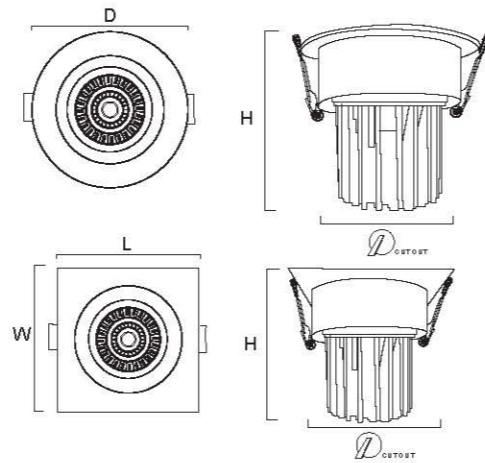
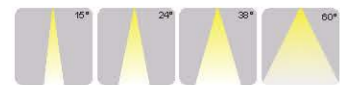
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HM2011	5W	80-90lm/W	Aluminum	φ85x40mm	φ75mm	AC 100-240V	10°/20°/ 30°
DL-HM2012	10W	80-90lm/W	Aluminum	φ95x50mm	φ85mm	AC 100-240V	10°/20°/ 30°
DL-HM2013	15W	80-90lm/W	Aluminum	φ130x58mm	φ120mm	AC 100-240V	10°/20°/ 30°
DL-HM2014	20W	80-90lm/W	Aluminum	φ160x70mm	φ150mm	AC 100-240V	10°/20°/ 30°
DL-HM2015	30W	80-90lm/W	Aluminum	φ220x70mm	φ210mm	AC 100-240V	10°/20°/ 30°

INCLINABLE DOWN LIGHT

DL-HR

7W/12W/20W/30W



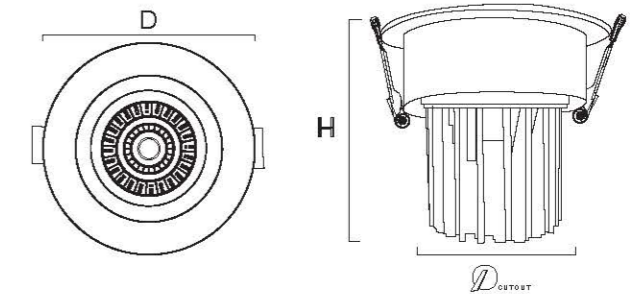
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HR2051R	7W	80-90lm/W	Aluminum	φ85x68mm	φ75mm	AC 100-240V	15°/24°/38°/60°
DL-HR2052R	12W	80-90lm/W	Aluminum	φ100x88mm	φ85mm	AC 100-240V	15°/24°/38°/60°
DL-HR2053R	20W	80-90lm/W	Aluminum	φ140x102mm	φ125mm	AC 100-240V	15°/24°/38°/60°
DL-HR2054R	30W	80-90lm/W	Aluminum	φ175x116mm	φ175mm	AC 100-240V	15°/24°/38°/60°
Model	Rated Power	Lumen Efficiency	Material	Dimension (LxWxH)	Cutout	Input Voltage	Angle(Lens)
DL-HR2051S	10W	80-90lm/W	Aluminum	85x85x68mm	75x75mm	AC 100-240V	15°/24°/38°/60°
DL-HR2052S	12W	80-90lm/W	Aluminum	100x100x88mm	85x85mm	AC 100-240V	15°/24°/38°/60°
DL-HR2053S	20W	80-90lm/W	Aluminum	140x140x102mm	125x125mm	AC 100-240V	15°/24°/38°/60°
DL-HR2054S	30W	80-90lm/W	Aluminum	175x175x116mm	150x150mm	AC 100-240V	15°/24°/38°/60°

INCLINABLE DOWN LIGHT

DL-HR

7W/12W/20W/30W



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HR2062R	7W	80-90lm/W	Aluminum	φ85x57mm	φ75mm	AC 100-240V	24°/38°/60°
DL-HR2063R	12W	80-90lm/W	Aluminum	φ97x71mm	φ85mm	AC 100-240V	15°/24°/38°/60°
DL-HR2064R	20W	80-90lm/W	Aluminum	φ130x88mm	φ115mm	AC 100-240V	15°/24°/38°/60°
DL-HR2065R	30W	80-90lm/W	Aluminum	φ158x95mm	φ140mm	AC 100-240V	15°/24°/38°/60°

DOWNLIGHT

Surface mounted-DL-MBL series



More details



Product Breakdown Physical Diagram



Three-time anti-glare

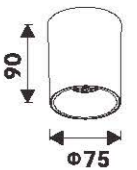
Black Light Silver Mist Bright Silver Bright Black Bright White



More details



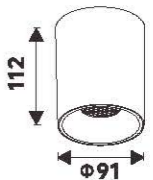
PARAMETERS
DL-MBL10W/15W



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-MBL	10W/15W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ75*90mm	100-240V/50-60Hz	15°/24°/35°/55°



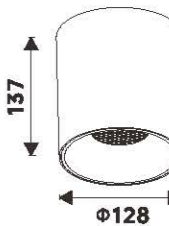
PARAMETERS
DL-MBL20W



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-MBL	20W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ91*112mm	100-240V/50-60Hz	15°/24°/35°/55°



PARAMETERS
DL-MBL30W

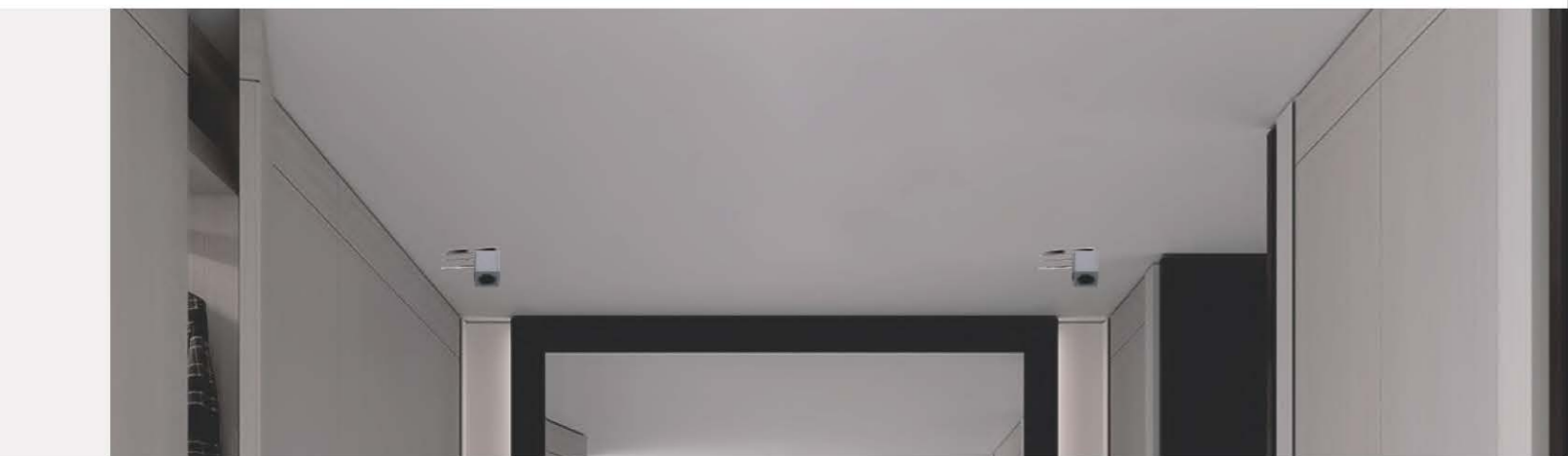


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-MBL	30W	CREE/Bridgelux	3000K/4000K/6000K	>90	Aluminum	φ128*137mm	100-240V/50-60Hz	15°/24°/35°/55°

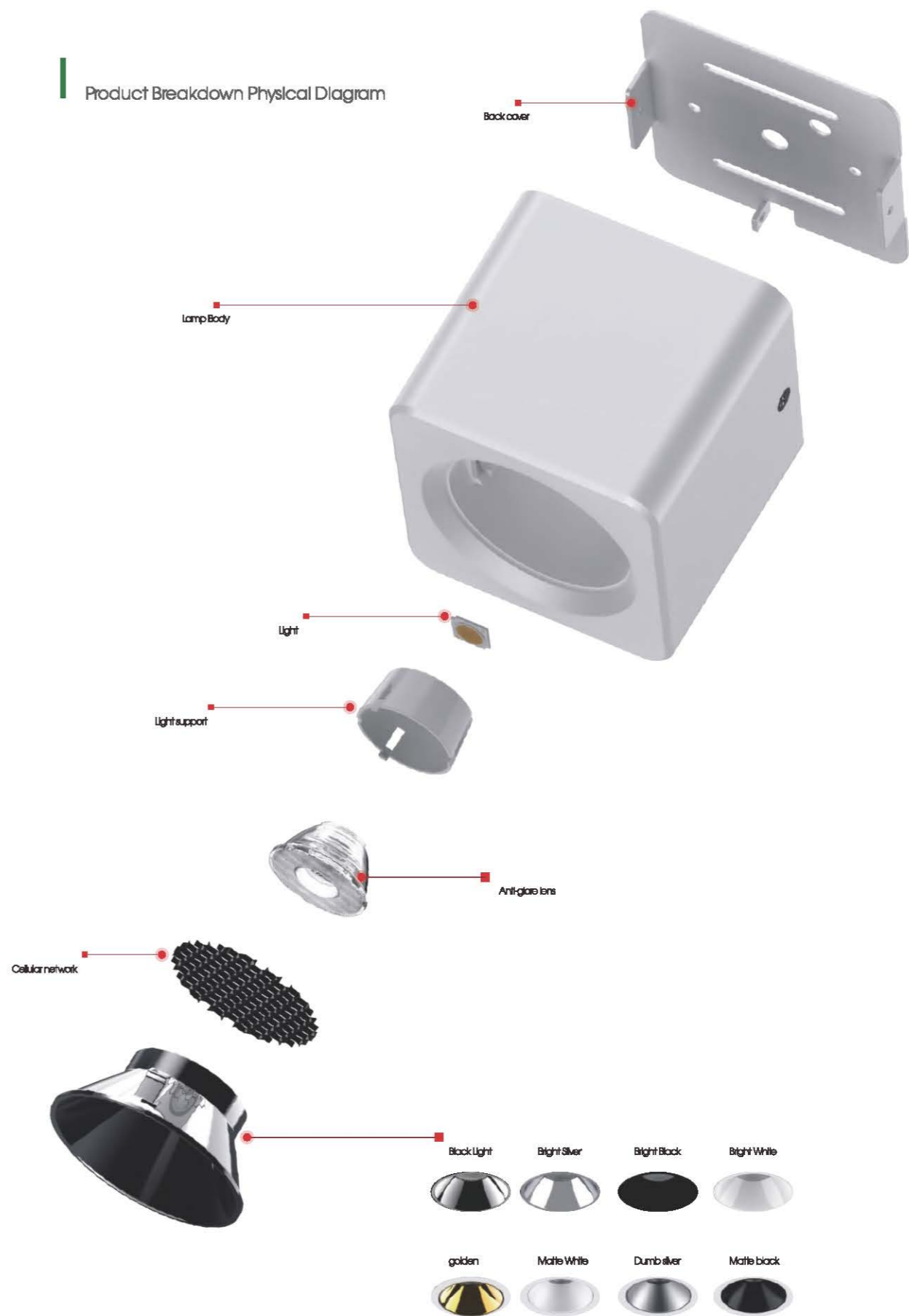


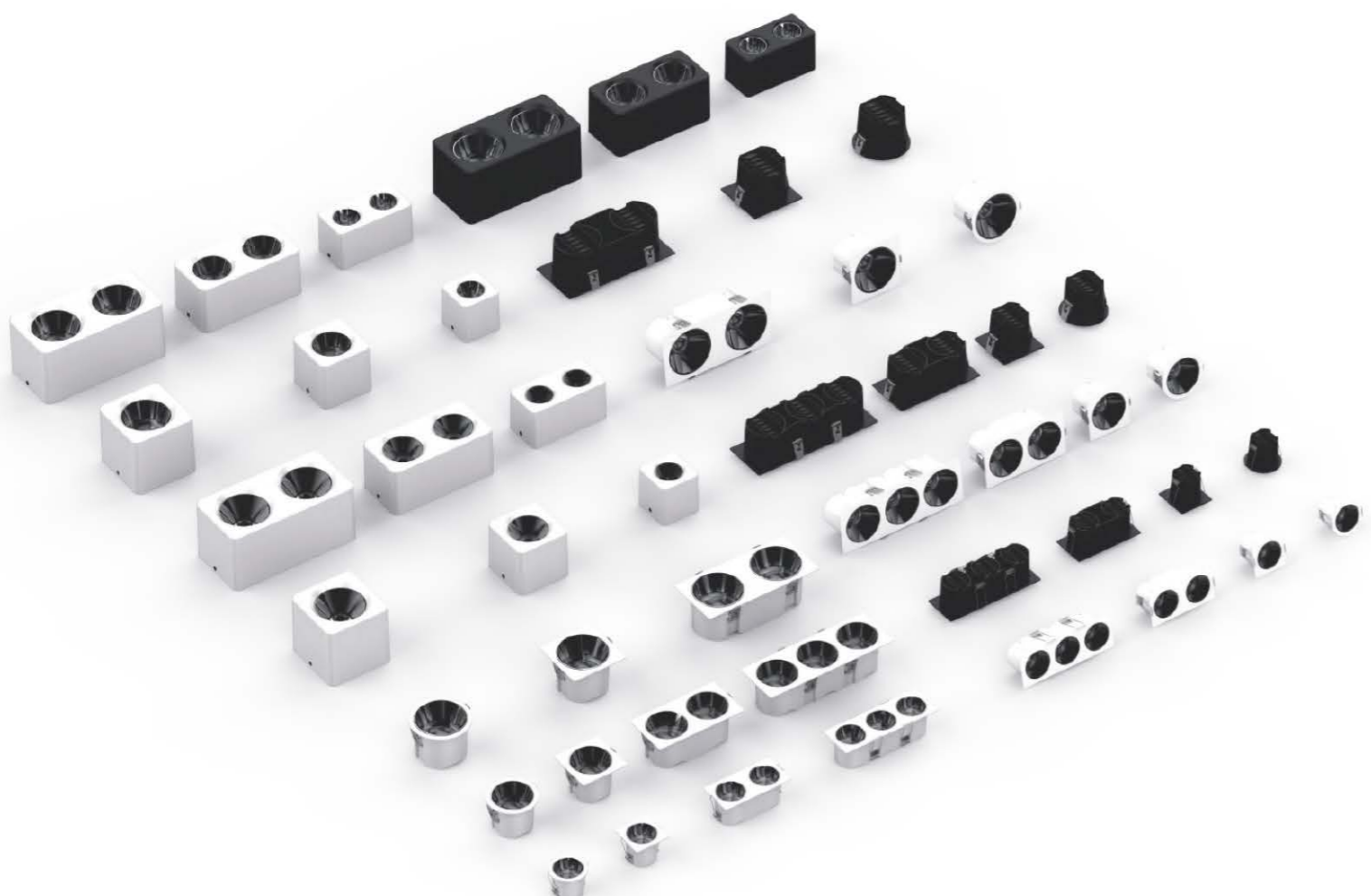
DOWNLIGHT

DL-DBM Series-COB Type



Product Breakdown Physical Diagram





DOWNLIGHT



PARAMETERS

DL-DBM07

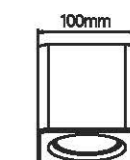


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM07	7W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	75*75*93mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBM10

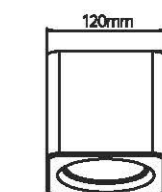


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM10	10W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	100*100*93mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBM15

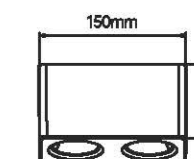


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM15	15W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	120*120*112mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBM07(BI)

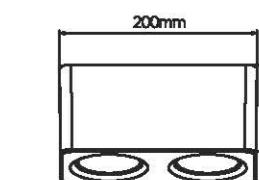


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM07 (BI)	7W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	75*150*79mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBM10(BI)

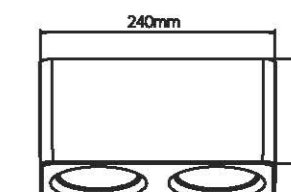


Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM10 (BI)	10W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	120*200*83mm	100-240V/50-60Hz	15°/24°/38°/55°



PARAMETERS

DL-DBM15(BI)



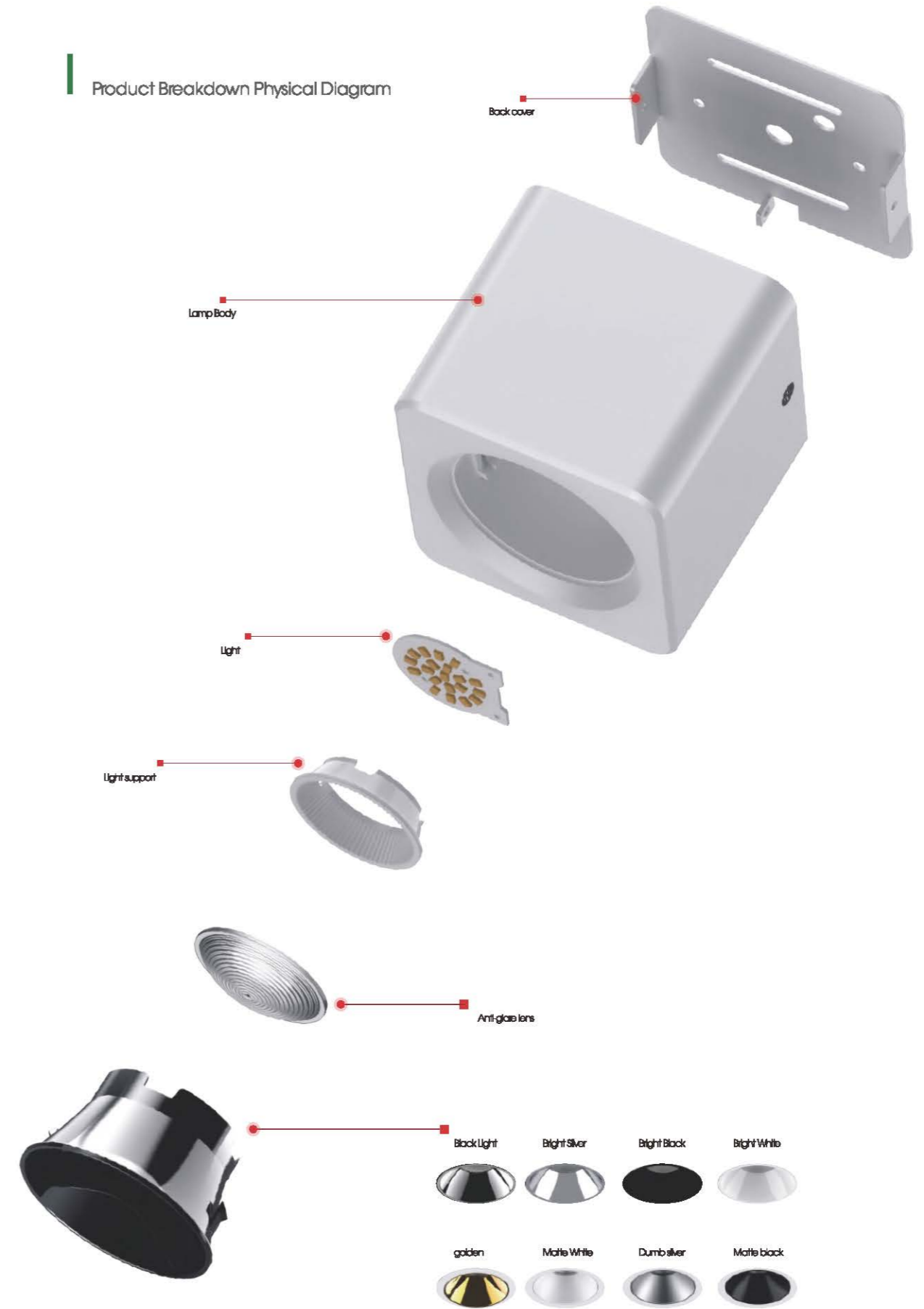
Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM15 (BI)	15W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	120*240*112mm	100-240V/50-60Hz	15°/24°/38°/55°



DOWNLIGHT

DL-DBM Series-SMD Type

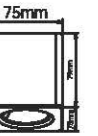
Product Breakdown Physical Diagram



DOWNLIGHT

PARAMETERS

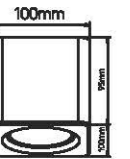
DL-DBM07



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM07	7W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	75*75*79mm	100-240V/50-60Hz	60°

PARAMETERS

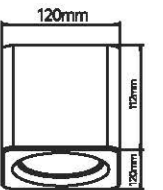
DL-DBM10



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM10	10W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	100*100*93mm	100-240V/50-60Hz	60°

PARAMETERS

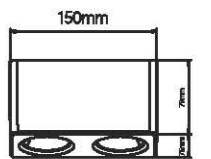
DL-DBM15



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM15	15W	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	120*240*112mm	100-240V/50-60Hz	60°

PARAMETERS

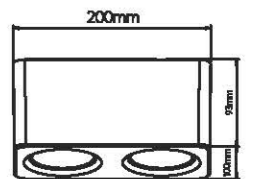
DL-DBM07(BI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM07 (BI)	7W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	75*150*79mm	100-240V/50-60Hz	60°

PARAMETERS

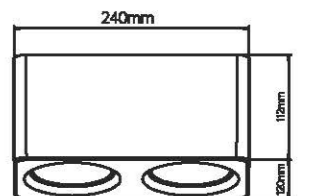
DL-DBM10(BI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM10 (BI)	10W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	100*200*93mm	100-240V/50-60Hz	60°

PARAMETERS

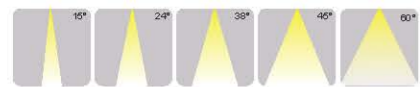
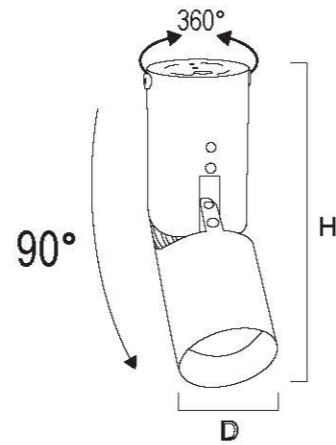
DL-DBM15(BI)



Model	Rated Power	Chip	CCT	CRI	Material	Dimension	Input Voltage	Angle(Lens)
DL-DBM15 (BI)	15W*2	Bridgelux/Epistar SMD2835	3000K/4000K/6000K	>90	Aluminum	120*240*112mm	100-240V/50-60Hz	60°

ROTABLE CEILING LIGHT

DL-MBG
10W

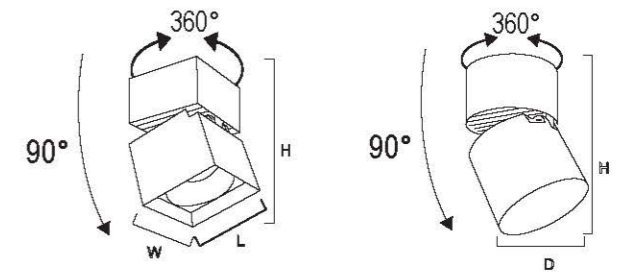


PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-MBG0021	10W	80-90lm/W	Aluminum	φ70x180mm	/	AC 100-240V	15° /24° /38° 45° 60°

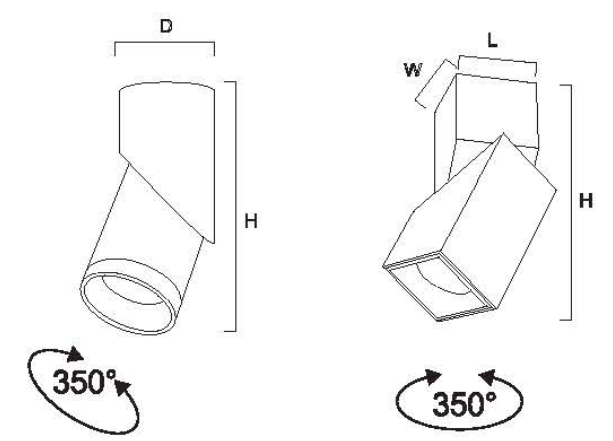
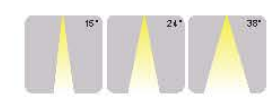
ROTABLE CEILING LIGHT

DL-MBG
10W/10W



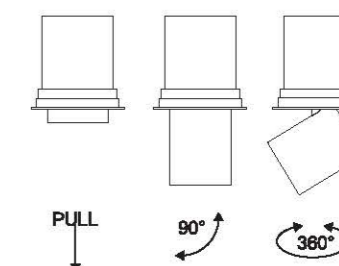
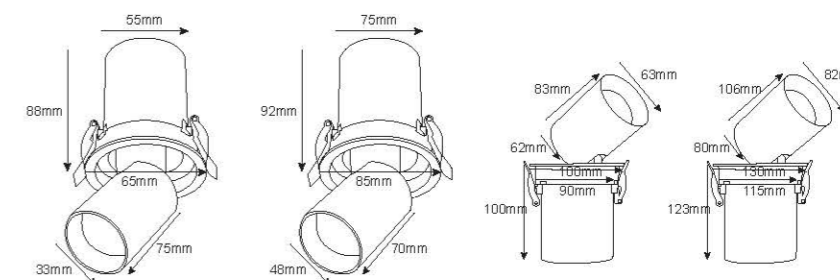
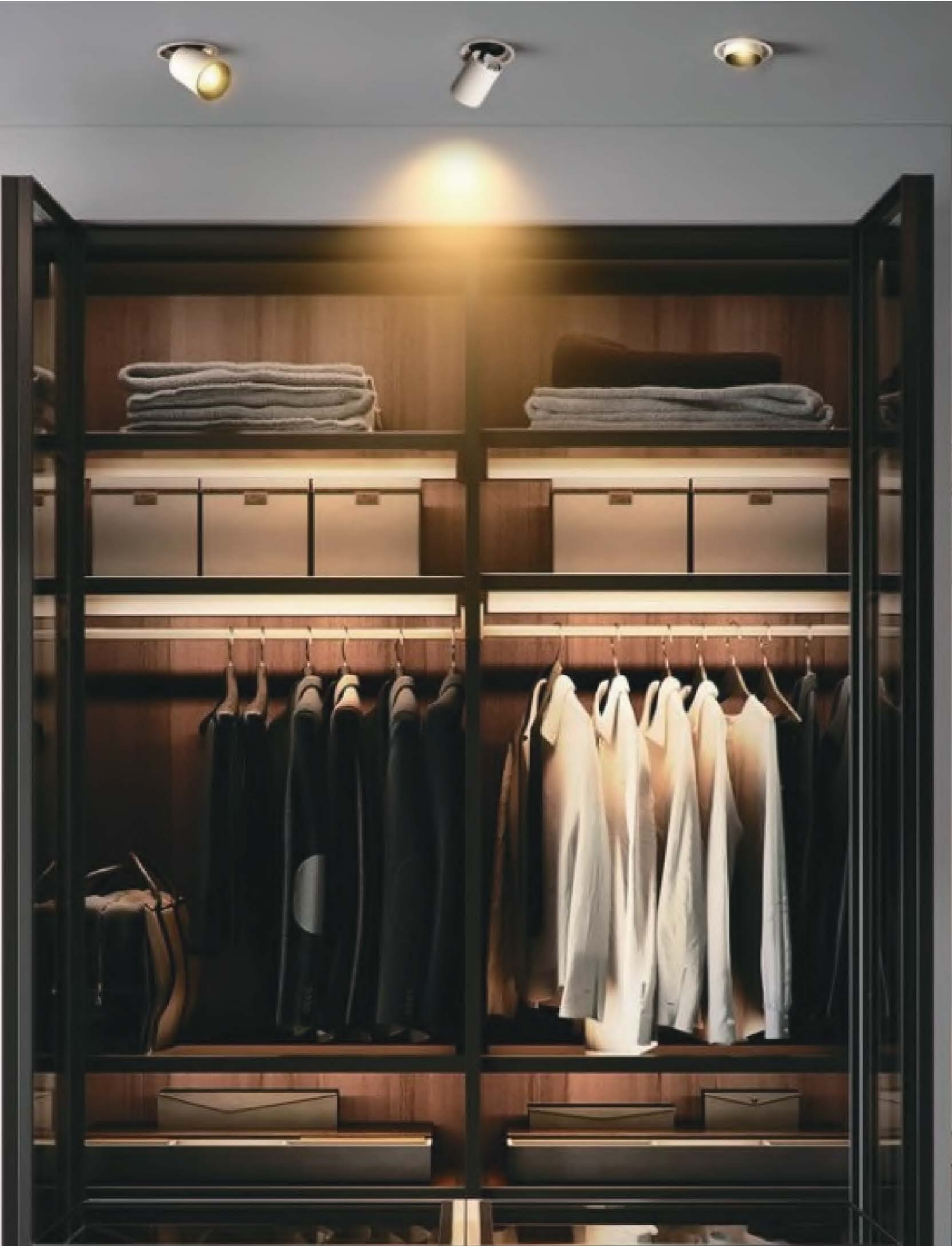
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-MBG0011	10W	80-90lm/W	Aluminum	φ75x108mm	/	AC 100-240V	15° /24° /36°
DL-MBG0012	10W	80-90lm/W	Aluminum	75x75x108mm	/	AC 100-240V	15° /24° /36°



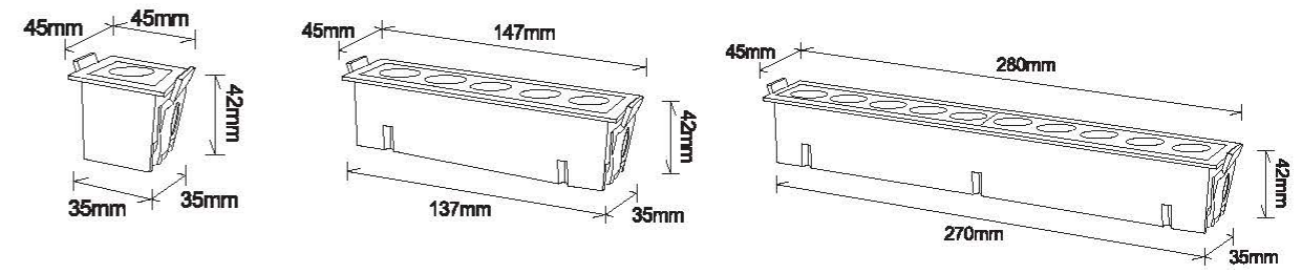
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-HY4001R	12W	80-90lm/W	Aluminum	φ65x170mm	/	AC 100-240V	15° / 24° / 38°
DL-HY4001S	12W	80-90lm/W	Aluminum	65x65x180mm	/	AC 100-240V	15° / 24° / 38°



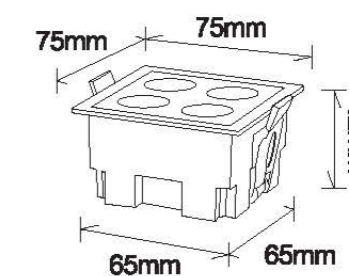
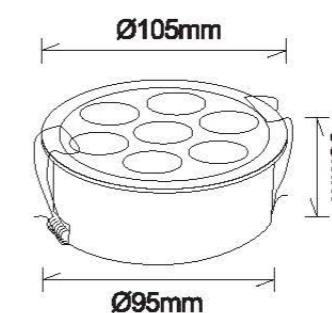
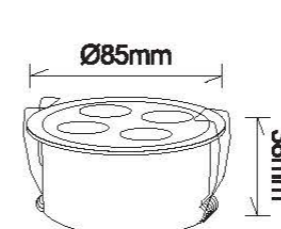
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-MBG0031	7W	80-90lm/W	Aluminum	φ65mm	Φ55mm	AC 100-240V	15° / 24° / 36°
DL-MBG0032	10W	80-90lm/W	Aluminum	φ85mm	φ75mm	AC 100-240V	15° / 24° / 36°
DL-MBG0033	15W	80-90lm/W	Aluminum	φ100mm	φ90mm	AC 100-240V	15° / 24° / 36°
DL-MBG0034	25W	80-90lm/W	Aluminum	φ103mm	Φ115mm	AC 100-240V	15° / 24° / 36° / 60°



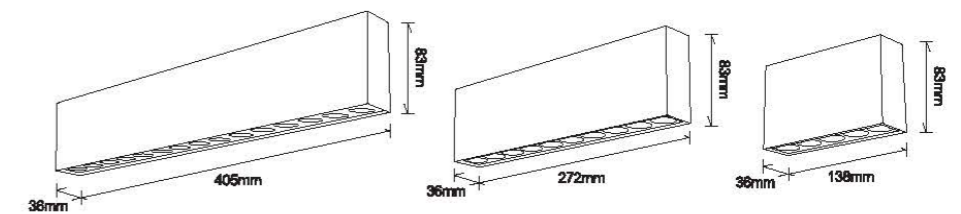
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLA01H	3W	80-90lm/W	Aluminum	45x45x42mm	42x37mm	AC 100-240V	15° / 24° / 36°
DL-XLA05H	12W	80-90lm/W	Aluminum	147x45x42mm	142x37mm	AC 100-240V	15° / 24° / 36°
DL-XLA10H	24W	80-90lm/W	Aluminum	280x45x42mm	275x37mm	AC 100-240V	15° / 24° / 36°



PARAMETERS

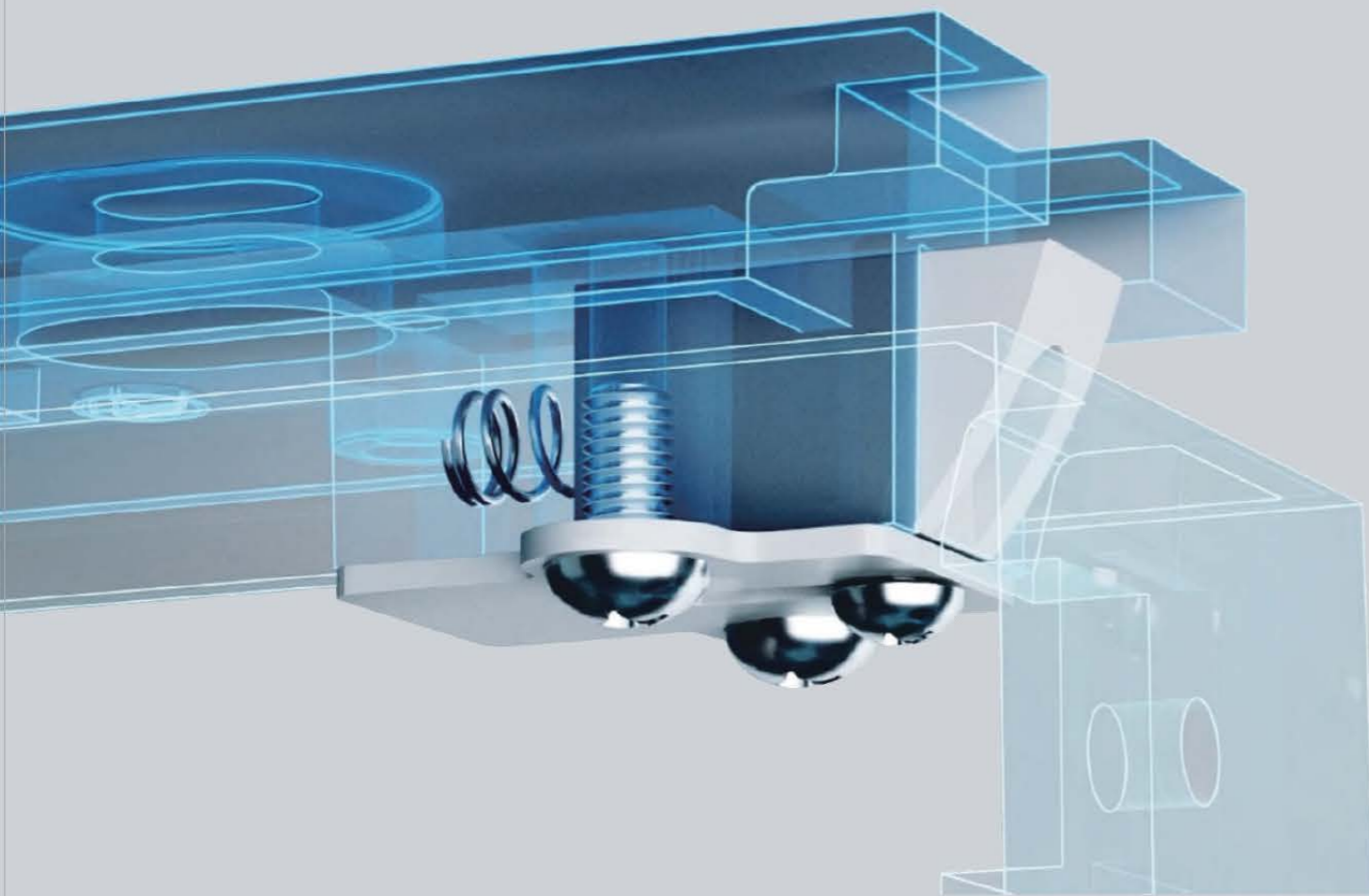
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DL-XLBR4H	10W	80-90lm/W	Aluminum	φ85x38mm	φ75mm	AC 100-240V	15°/ 24°/ 36°
DL-XLBR7H	18W	80-90lm/W	Aluminum	φ105x38mm	φ95mm	AC 100-240V	15°/ 24°/ 36°
DL-XLBS4H	10W	80-90lm/W	Aluminum	75x75x42mm	70x70mm	AC 100-240V	15°/ 24°/ 36°



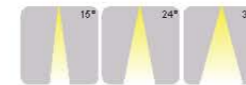
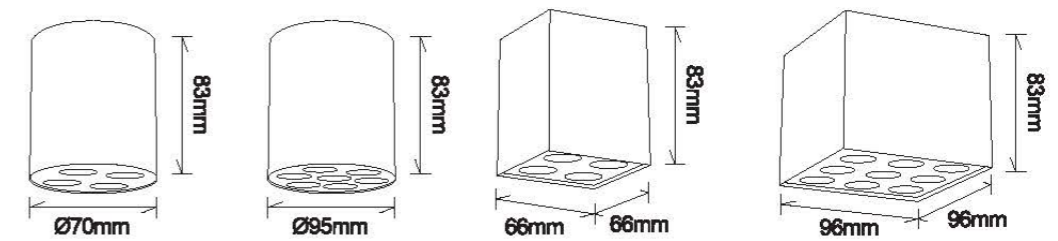
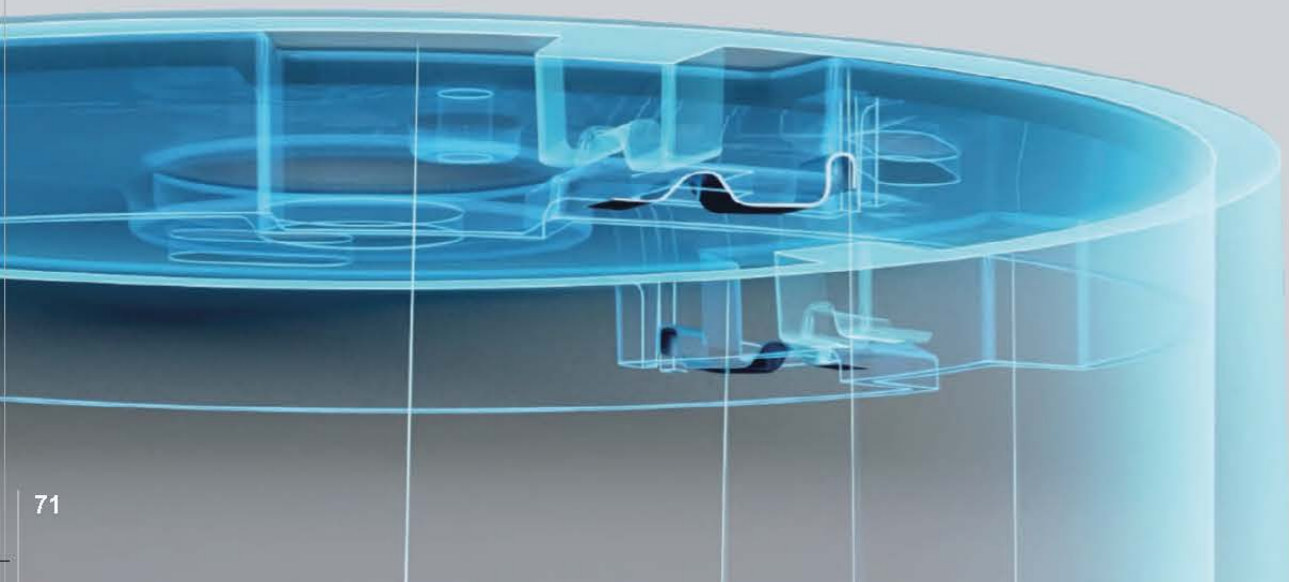
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLC05H	12W	80-90lm/W	Aluminum	138x36x83mm	\	AC 100-240V	15° / 24° / 36°
DL-XLC10H	24W	80-90lm/W	Aluminum	272x36x83mm	\	AC 100-240V	15° / 24° / 36°
DL-XLC15H	36W	80-90lm/W	Aluminum	405x36x83mm	\	AC 100-240V	15° / 24° / 36°



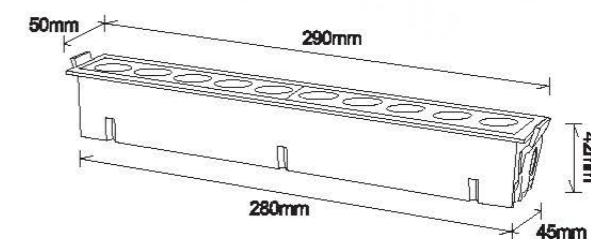
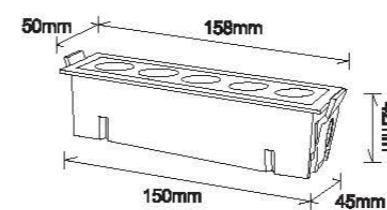


SCREW FREE DESIGN



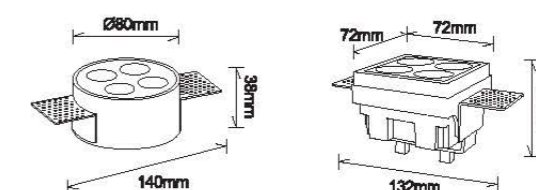
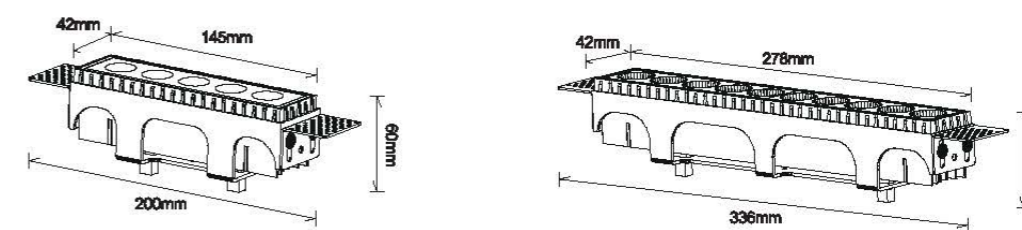
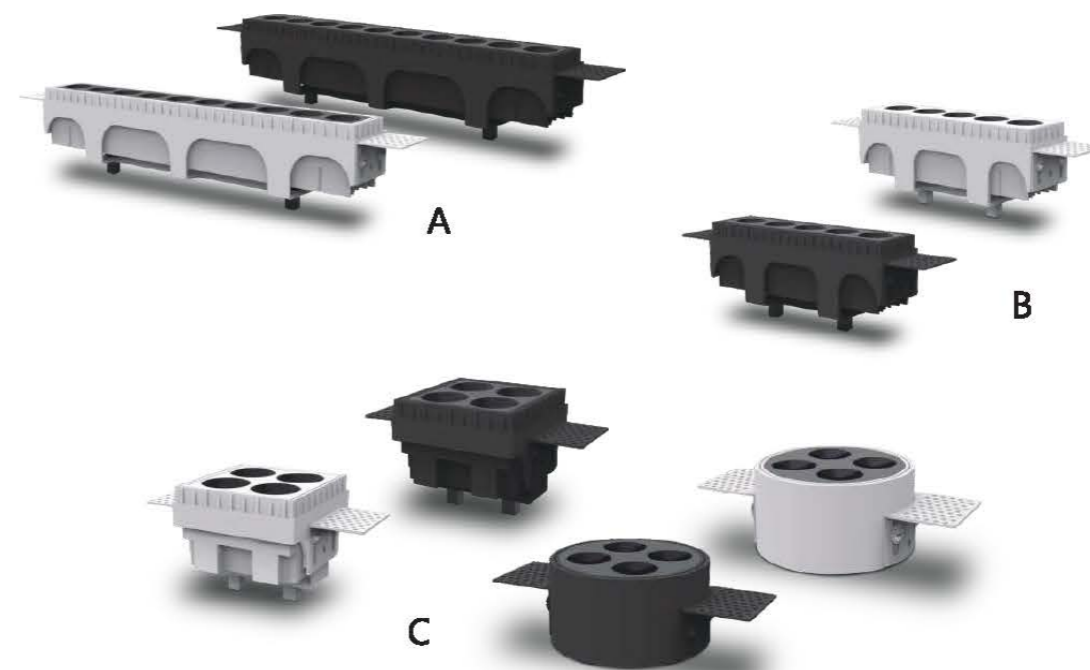
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLDR4H	10W	80-90lm/W	Aluminum	φ70x83mm	\	AC 100-240V	15°/ 24°/ 36°
DL-XLDR7H	18W	80-90lm/W	Aluminum	φ95x83mm	\	AC 100-240V	15°/ 24°/ 36°
DL-XLDS4H	10W	80-90lm/W	Aluminum	66x66x83mm	\	AC 100-240V	15°/ 24°/ 36°
DL-XLDS9H	20W	80-90lm/W	Aluminum	96x96x83mm	\	AC 100-240V	15°/ 24°/ 36°



PARAMETERS

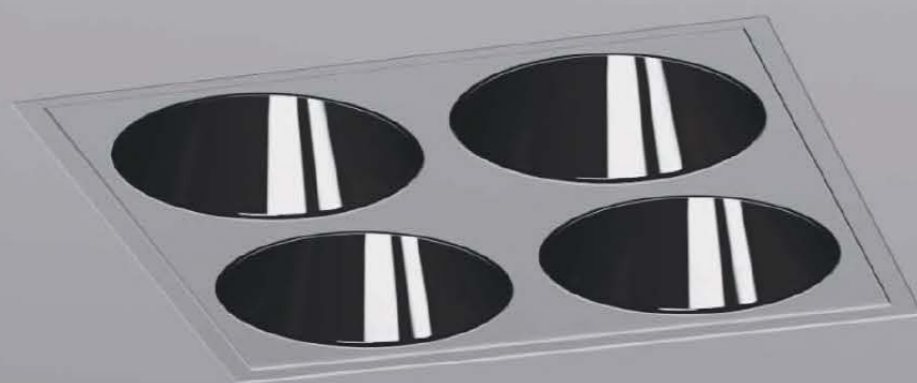
Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLE05H	12W	80-90lm/W	Aluminum	158x50x42mm	150x45mm	AC 100-240V	15° / 24° / 38°
DL-XLE15H	24W	80-90lm/W	Aluminum	290x50x42mm	280x45mm	AC 100-240V	15° / 24° / 38°

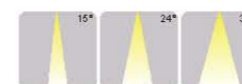
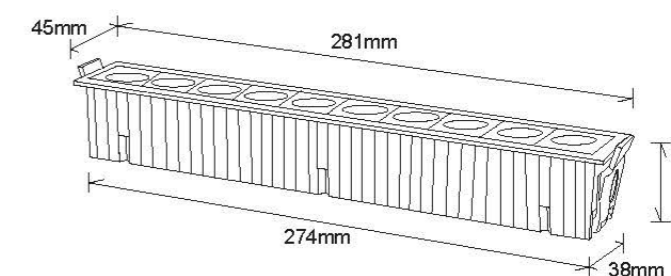


PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLFR04H	10W	80-90lm/W	Aluminum	ø80x38mm	ø80mm	AC 100-240V	15°/ 24°/ 36°
DL-XLFS04H	10W	80-90lm/W	Aluminum	72x72x60mm	72x72mm	AC 100-240V	15°/ 24°/ 36°
DL-XLFL05H	12W	80-90lm/W	Aluminum	145x42x60mm	145x42mm	AC 100-240V	15°/ 24°/ 36°
DL-XLFL10H	24W	80-90lm/W	Aluminum	278x42x60mm	278x42mm	AC 100-240V	15°/ 24°/ 36°

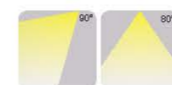
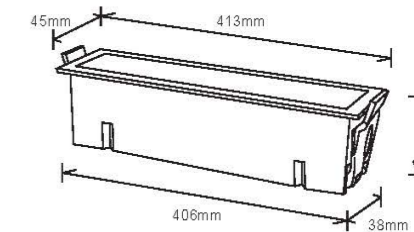
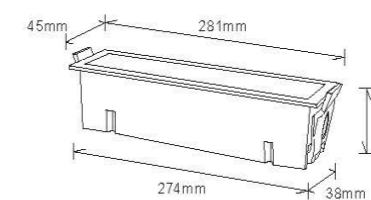
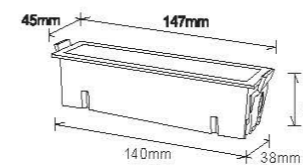
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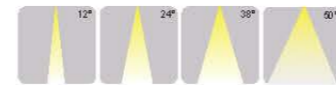
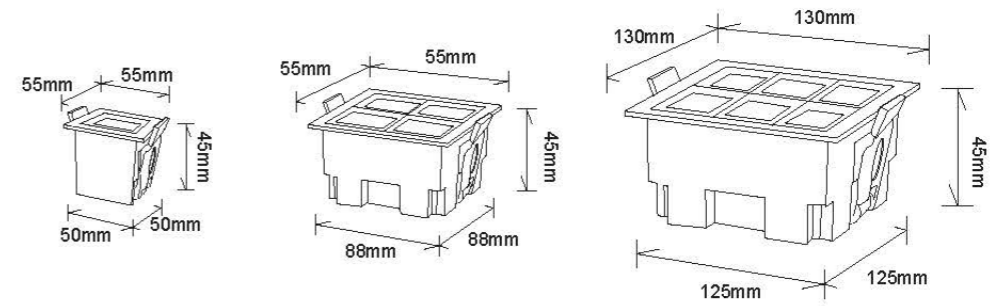
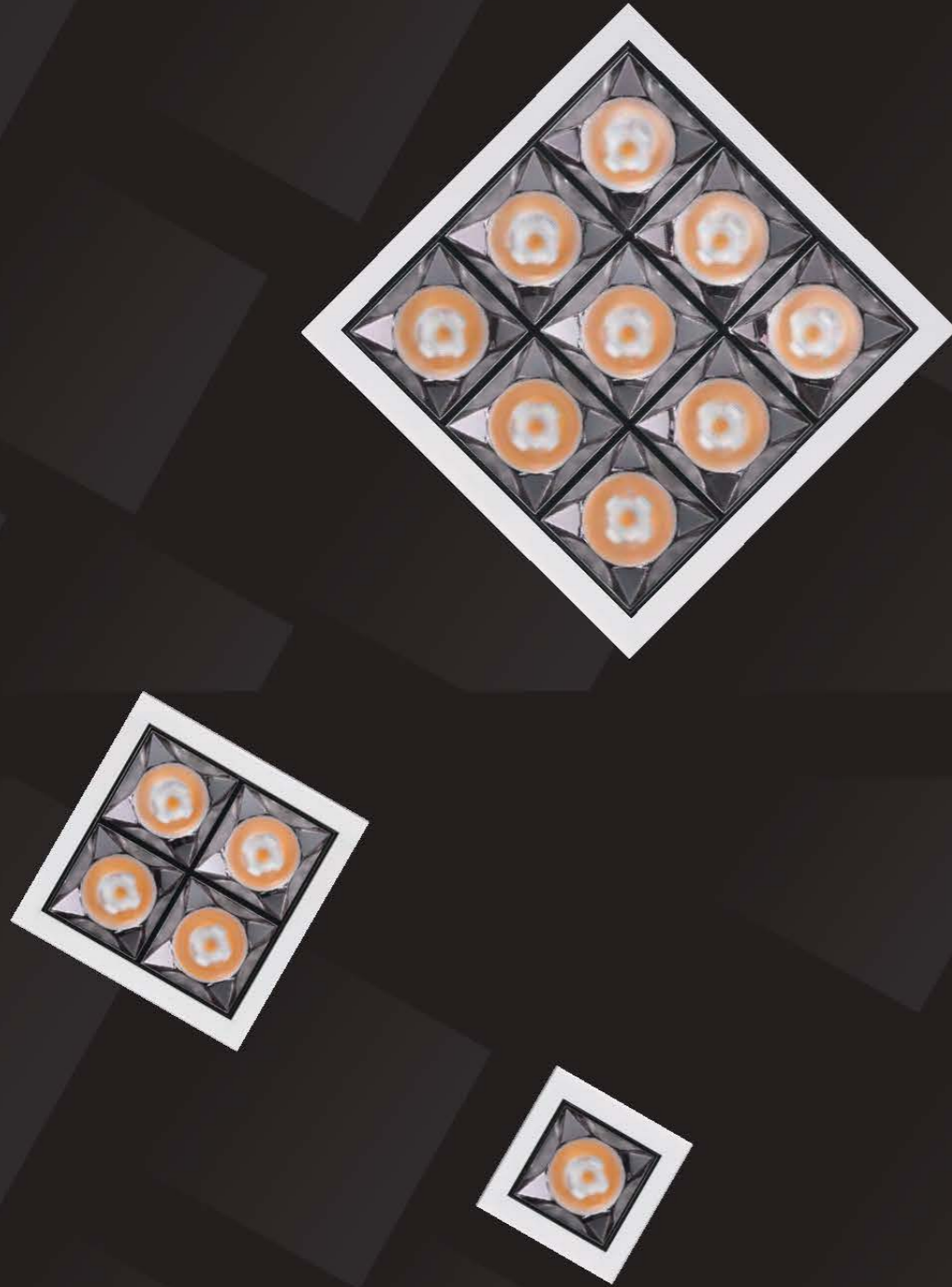
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLG01H	3W	80-90lm/W	Aluminum	45x45x47mm	38x38mm	AC 100-240V	15° / 24° / 36°
DL-XLG02H	6W	80-90lm/W	Aluminum	76x45x47mm	70x38mm	AC 100-240V	15° / 24° / 36°
DL-XLG03H	9W	80-90lm/W	Aluminum	106x45x47mm	100x38mm	AC 100-240V	15° / 24° / 36°
DL-XLG05H	12W	80-90lm/W	Aluminum	147x45x47mm	140x38mm	AC 100-240V	15° / 24° / 36°
DL-XLG10H	24W	80-90lm/W	Aluminum	281x45x47mm	274x38mm	AC 100-240V	15° / 24° / 36°
DL-XLG15H	36W	80-90lm/W	Aluminum	413x45x47mm	406x38mm	AC 100-240V	15° / 24° / 36°



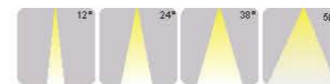
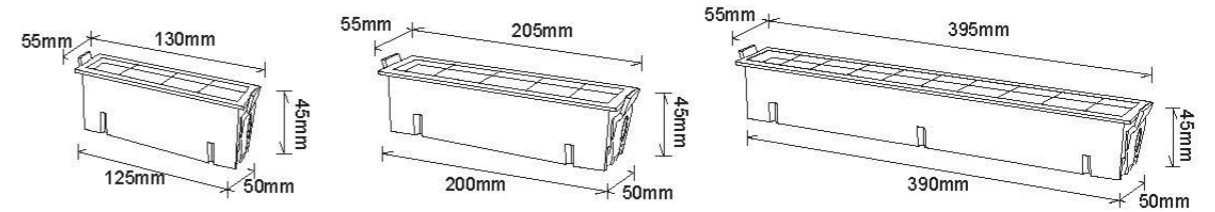
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLH05H	12W	80-90lm/W	Aluminum	147x45x47mm	140x38mm	AC 100-240V	/
DL-XLH10H	24W	80-90lm/W	Aluminum	281x45x47mm	274x38mm	AC 100-240V	/
DL-XLH15H	36W	80-90lm/W	Aluminum	413x45x47mm	406x38mm	AC 100-240V	/



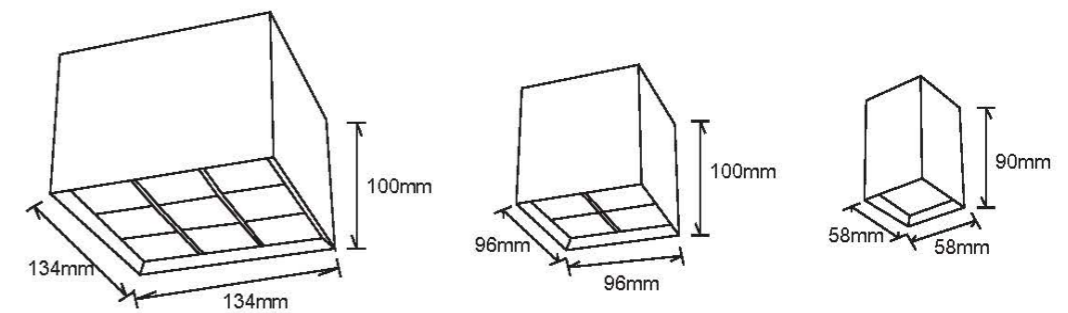
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLJ01H	5W	80-90lm/W	Aluminum	55x55x45mm	50x50mm	AC 100-240V	12°/24°/ 38°/50°
DL-XLJ04H	16W	80-90lm/W	Aluminum	55x55x45mm	88x88mm	AC 100-240V	12°/24°/ 38°/50°
DL-XLJ09H	36W	80-90lm/W	Aluminum	130x130x45mm	125x125mm	AC 100-240V	12°/24°/ 38°/50°



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLM03H	12W	80-90lm/W	Aluminum	130x55x45mm	125x50mm	AC 100-240V	12°/24°/ 38°/50°
DL-XLM05H	20W	80-90lm/W	Aluminum	205x55x45mm	200x50mm	AC 100-240V	12°/24°/ 38°/50°
DL-XLM10H	40W	80-90lm/W	Aluminum	395x55x45mm	390x50mm	AC 100-240V	12°/24°/ 38°/50°

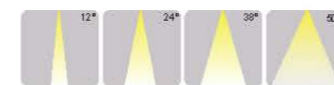
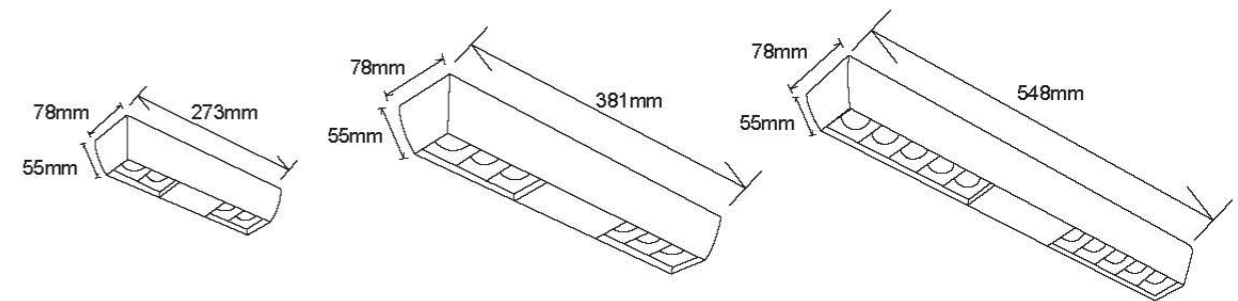


PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (WxLxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLK01H	5W	80-90lm/W	Aluminum	58x58x90mm	\	AC 100-240V	12°/24° / 38°/50°
DL-XLK04H	15W	80-90lm/W	Aluminum	96x96x100mm	\	AC 100-240V	12°/24° / 38°/50°
DL-XLK09H	30W	80-90lm/W	Aluminum	134x134x100mm	\	AC 100-240V	12°/24° / 38°/50°



DL-XLL
20W/30W/40W

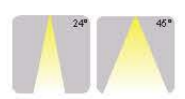
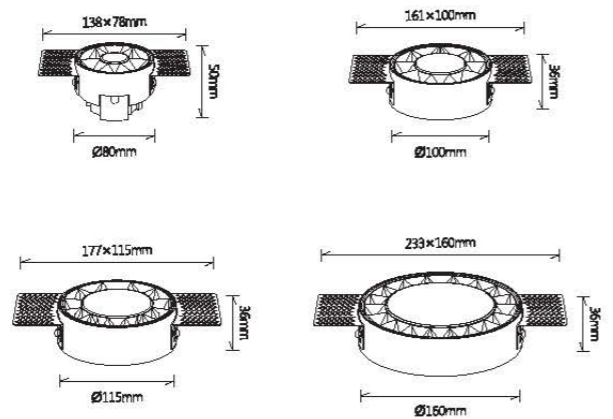


PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-XLL2H2H	20W	80-90lm/W	Aluminum	273x78x55mm	\	AC 100-240V	12°/24°/ 38°/50°
DL-XLL3H3H	30W	80-90lm/W	Aluminum	381x78x55mm	\	AC 100-240V	12°/24°/ 38°/50°
DL-XLL5H5H	40W	80-90lm/W	Aluminum	548x78x55mm	\	AC 100-240V	12°/24°/ 38°/50°

DL-MT

7W/12W/18W/24W

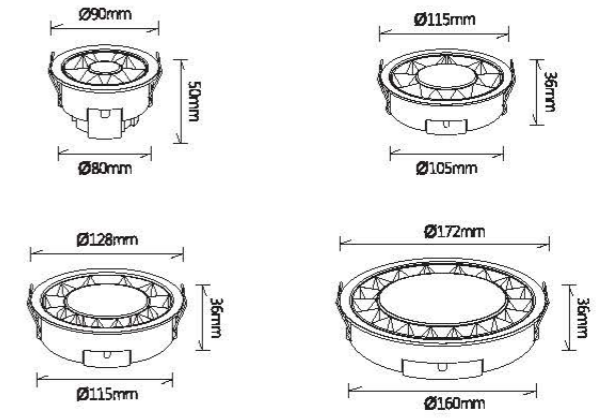


PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxWxH)	Cutout	Input Voltage	Angle(Lens)
DL-MT078R	7W	80-90lm/W	Aluminum	φ138x78x50mm	φ80mm	AC 100-240V	24°/ 45°
DL-MT100R	12W	80-90lm/W	Aluminum	φ161x100x36mm	φ100mm	AC 100-240V	24°/ 45°
DL-MT115R	18W	80-90lm/W	Aluminum	φ177x115x36mm	φ115mm	AC 100-240V	24°/ 45°
DL-MT160R	24W	80-90lm/W	Aluminum	φ233x160x36mm	φ160mm	AC 100-240V	24°/ 45°

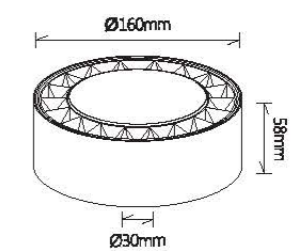
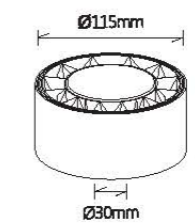
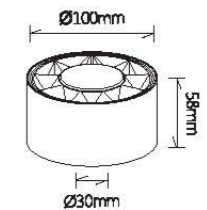
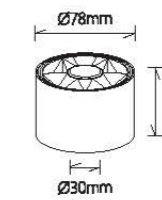
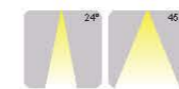
DL-MS

7W/12W/18W/24W



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DXH)	Cutout	Input Voltage	Angle(Lens)
DL-MS090R	7W	80-90lm/W	Aluminum	φ90x50mm	φ80mm	AC 100-240V	24°/ 45°
DL-MS110R	12W	80-90lm/W	Aluminum	φ115x36mm	φ105mm	AC 100-240V	24°/ 45°
DL-MS128R	18W	80-90lm/W	Aluminum	φ128x36mm	φ120mm	AC 100-240V	24°/ 45°
DL-MS170R	24W	80-90lm/W	Aluminum	φ172x36mm	φ160mm	AC 100-240V	24°/ 45°



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-MX078R	5W	80-90lm/W	Aluminum	φ78x58mm	φ30mm	AC 100-240V	24°/45°
DL-MX100R	12W	80-90lm/W	Aluminum	φ100x58mm	φ30mm	AC 100-240V	24°/45°
DL-MX115R	18W	80-90lm/W	Aluminum	φ115xH58mm	φ30mm	AC 100-240V	24°/45°
DL-MX160R	24W	80-90lm/W	Aluminum	φ160x58mm	φ30mm	AC 100-240V	24°/45°

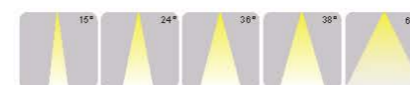


LED TRACK LIGHT



LED TRACK LIGHT

GA-GDM
10W/18W/10W/18W

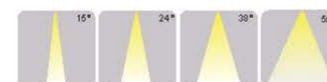
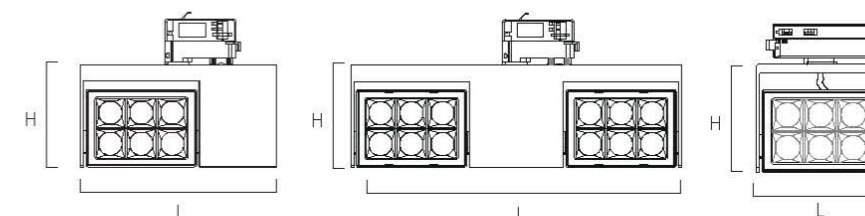


PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxWXH)	Cutout	Input Voltage	Angle(Lens)
DL-GDMS01	10W	80-90lm/W	Aluminum	φ75x31x130mm	\	AC 100-240V	15°/ 24°/ 38°
DL-GDMS02	18W	80-90lm/W	Aluminum	φ105x31x147mm	\	AC 100-240V	15°/ 24°/ 38°
DL-GDMR03	10W	80-90lm/W	Aluminum	φ75x37x130mm	\	AC 100-240V	15°/ 24°/ 36° /60°
DL-GDMR04	18W	80-90lm/W	Aluminum	φ105x37x147mm	\	AC 100-240V	15°/ 24°/ 36° /60°

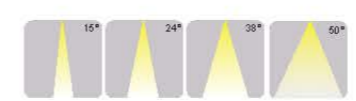
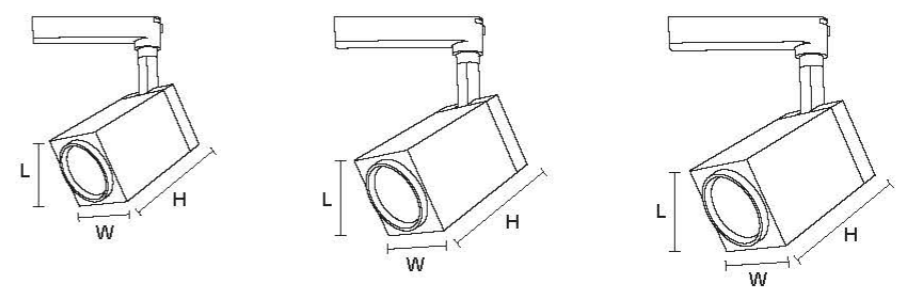


LED TRACK LIGHT



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (LxWxH)	Cutout	Input Voltage	Angle(Lens)
DL-GDZ001	30W	80-90lm/W	Aluminum	204x125x45mm	/	AC 100-240V	15°/24° /38°/50°
DL-GDZ002	2x30W	80-90lm/W	Aluminum	405x125x45mm	/	AC 100-240V	15°/24° /38°/50°
DL-GDZ003	30W	80-90lm/W	Aluminum	150x125x45mm	/	AC 100-240V	15°/24° /38°/50°



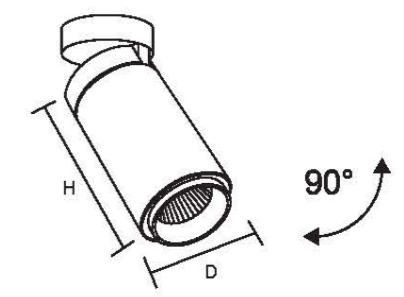
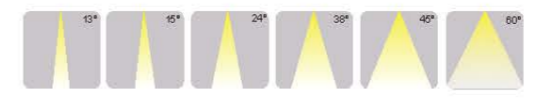
PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (LxWxH)	Cutout	Input Voltage	Angle(Lens)
DL-GDTS01	10W	80-90lm/W	Aluminum	58x58x100mm	/	AC 100-240V	15°/24° /38°/50°
DL-GDTS02	20W	80-90lm/W	Aluminum	73x73x135mm	/	AC 100-240V	15°/24° /38°/50°
DL-GDTS03	30W	80-90lm/W	Aluminum	94x94x158mm	/	AC 100-240V	15°/24° /38°/50°



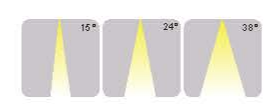
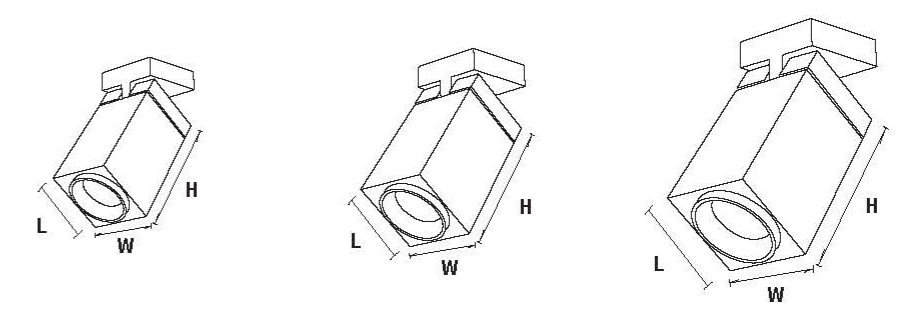
LED CEILING SPOT LIGHT

DL-GDL
10W/20W/30W



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxH)	Cutout	Input Voltage	Angle(Lens)
DL-GDL01-A	10W	80-90lm/W	Aluminum	φ58x102mm	φ30mm	AC 100-240V	15°/24° /38°
DL-GDL01-B	10W	80-90lm/W	Aluminum	φ58x97mm	φ30mm	AC 100-240V	15°/24° /38°
DL-GDL01-C	10W	80-90lm/W	Aluminum	φ58x97mm	φ30mm	AC 100-240V	13°/24° /38°/60°
DL-GDL02-A	20W	80-90lm/W	Aluminum	φ74x136mm	φ30mm	AC 100-240V	15°/24° /38°
DL-GDL02-B	20W	80-90lm/W	Aluminum	φ74x136mm	φ30mm	AC 100-240V	15°/23° /38° 45°/60°
DL-GDL02-C	20W	80-90lm/W	Aluminum	φ74x136mm	φ30mm	AC 100-240V	13°/24°/38°/60°
DL-GDL03-A	30W	80-90lm/W	Aluminum	φ94x164mm	φ30mm	AC 100-240V	15°/24° /38°
DL-GDL03-B	30W	80-90lm/W	Aluminum	φ94x151mm	φ30mm	AC 100-240V	15°/23° /38° 45°/60°
DL-GDL03-C	30W	80-90lm/W	Aluminum	φ94x151mm	φ30mm	AC 100-240V	13°/24°/38°/60°



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (LxWXH)	Cutout	Input Voltage	Angle(Lens)
DL-GDLS01	10W	80-90lm/W	Aluminum	58x58x100mm	φ30mm	AC 100-240V	15°/ 24°/ 38°
DL-GDLS02	20W	80-90lm/W	Aluminum	73x73x135mm	φ30mm	AC 100-240V	15°/ 24°/ 38°
DL-GDLS03	30W	80-90lm/W	Aluminum	94x94x158mm	φ30mm	AC 100-240V	15°/ 24°/ 38°



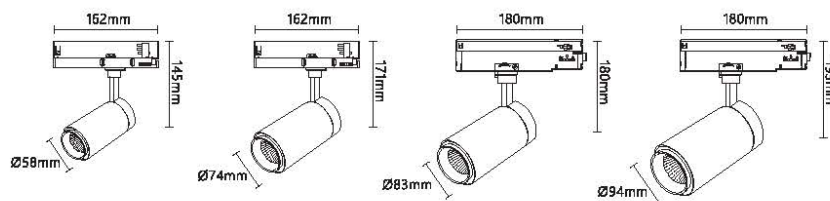
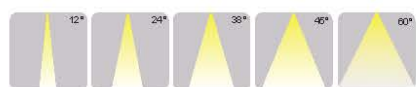
TYPE A



TYPE B



TYPE C



PARAMETERS

Model	Rated Power	Lumen Efficiency	Material	Dimension (DxWxH)	Cutout	Input Voltage	Angle(Lens)
DL-GDT01A	10W	80-90lm/W	Aluminum	φ58x145x162mm	\	AC 100-240V	15°/24° /38°
DL-GDT02A	20W	80-90lm/W	Aluminum	φ74x171x162mm	\	AC 100-240V	15°/24° /38°
DL-GDT03A	30W	80-90lm/W	Aluminum	φ83x180x162mm	\	AC 100-240V	15°/24° /38°
DL-GDT04A	40W	80-90lm/W	Aluminum	φ94x193x162mm	\	AC 100-240V	15°/24° /38°
DL-GDT01B	10W	80-90lm/W	Aluminum	φ58x145x162mm	\	AC 100-240V	15°/23° /38° 45°/60°
DL-GDT02B	20W	80-90lm/W	Aluminum	φ74x171x162mm	\	AC 100-240V	15°/23° /38° 45°/60°
DL-GDT03B	30W	80-90lm/W	Aluminum	φ83x180x162mm	\	AC 100-240V	15°/23° /38° 45°/60°
DL-GDT04B	40W	80-90lm/W	Aluminum	φ94x193x162mm	\	AC 100-240V	15°/23° /38° 45°/60°
DL-GDT01C	10W	80-90lm/W	Aluminum	φ58x145x162mm	\	AC 100-240V	13°/24°/38° / 60°
DL-GDT02C	20W	80-90lm/W	Aluminum	φ74x171x162mm	\	AC 100-240V	13°/24°/38° / 60°
DL-GDT03C	30W	80-90lm/W	Aluminum	φ83x180x162mm	\	AC 100-240V	13°/24°/38° / 60°
DL-GDT04C	40W	80-90lm/W	Aluminum	φ94x193x162mm	\	AC 100-240V	13°/24°/38° / 60°