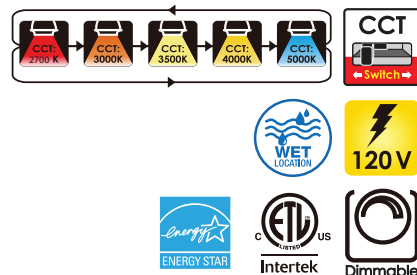


Project :
Type :
Drawn by :
Catalogue No. :
Date :



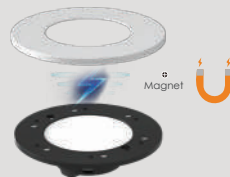
OPTIONS:



White Trim
(Included already)



Black Trim



Specifications

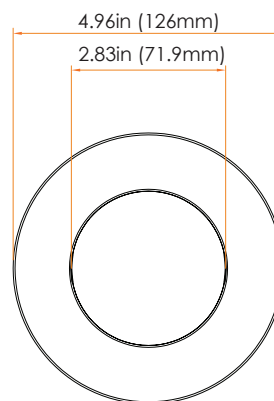
Model No.		HM05-DL04-9W120-5CCT
General	Watts	9W
	Lumen	700LM
	CCT	2700K/3000K/3500K/4000K/5000K
	Volts	AC120V
	CRI	>80
	Beam Angel	120degree
	Hours Rated	50000 hours
	Min Compartment Size	Length: 4.96 in. Width: 4.96 in. Height: 1.02 in.
Electrical	Operating Frequency	60Hz
	Power Factor	>0.9
	Operating Position	Horizontal&Vertical
	Surge Protection	Built-in surge protection-2.5KV
Physical	Operating Temperature	-20C(-4F) TO 45C(113F)
	Lens Material	Glass
	Housing Color	Black
	Weight (Kg)	0.32
Additional Information	Additional Info	5CCT adjustable
	Rated For Enclosed Fixture	Yes
	Warranty	5 years
Compliance	Safety Listing	cETL-Listed
	Location Rating	Wet
	Energy Star	Yes
	DLC Approved	No
	DLC ID	No

Features & Specifications

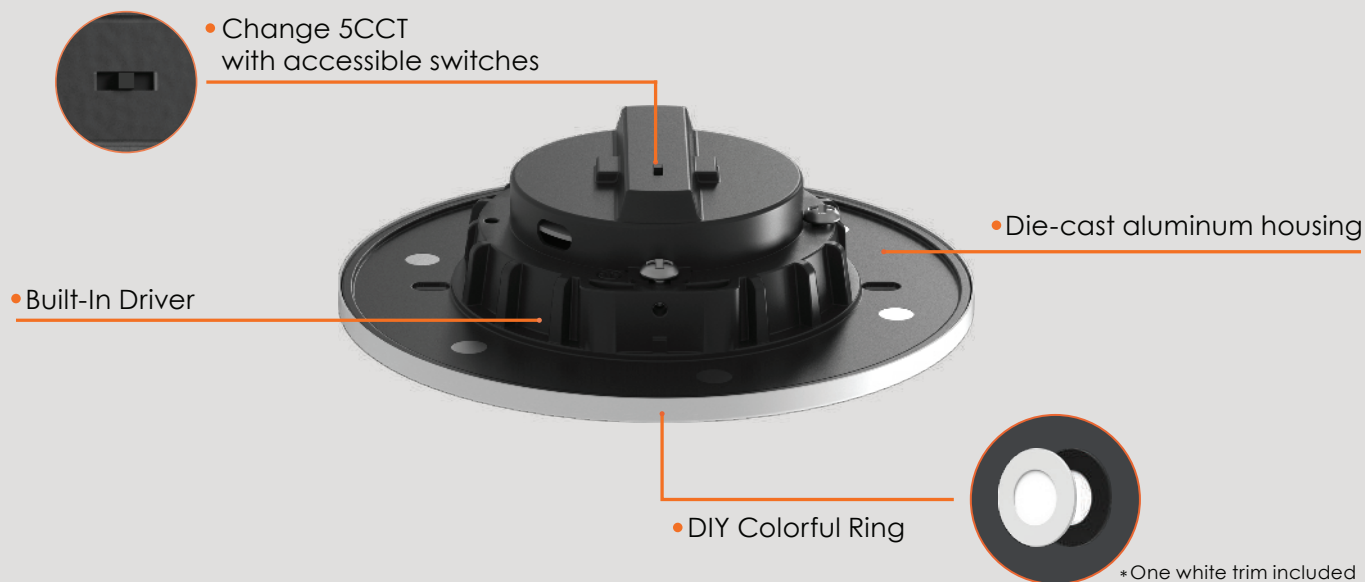
Construction	• Clear glass lens over LEDs provides a high light efficacy. Standard 120° beam angle • CCT Select switch is placed discretely inside the driver housing • One white trim included • Black & Silver trims are sold separately, no screw required. see accessories table
Mounting	• No bracket required, screw the fixture to Junction box directly
Performance Data	• Available in 2700K/3000K/3500K/4000K/5000 K selectable color temperature • 80+ CRI • Electrical ratings: 120 V • Estimated life of over 50 000 hours to L70 • Triac dimming driver. Dimming cables included with this luminaire • 2.5kV surge protection (standard) • Operating temperature: -10°C to 40°C (14°F to 104°F)
Compliances	• cETL certified for wet locations • IP44 • Meets FCC requirements • Energy Star

Dimensions & Weights

Model	9W
Diameter in.(mm)	4.96 (126)
Height in. (mm)	1.05 (26.6)
Net weight (lbs)	0.7



Product Details



Compatible Dimmers

Brand	Model
Lutron	MACL-153MR-WH
Leviton	6672-1LW
Lutron	SCL-153P-WH
Lutron	PD-6WCL-WH
Lutron	CTCL-153P-WH
Lutron	MSCL-OP153M-WH
Lutron	DVCL-153P-WH

Dimming range : 10%-100%

This table shows dimmers that have been tested and have demonstrated proper operation under normal conditions. Each installation being unique, various factors such as load, common neutrals or other electrical products on the circuit can, in certain instances, cause variance in system performance.

Read and comply to the dimmer installation instructions. Some dimmers may require more than one product for stable operation.

recommends to use dimmers designed to work with LED products. Older dimmers designed for incandescent products may cause erratic operation.

Accessories (Order Separately)

Order Code	Compatible With
Black Trim	HM05-DL04-9W120-5CCT
White Trim(Included already)	HM05-DL04-9W120-5CCT
Retrofit Kit	HM05-DL04-9W120-5CCT



Lumen Details

Model No.:	Watts (W)	2700K		3000K		3500K		4000K		5000K	
		Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)	Lumen Output (LM)	Efficiency (LM/W)
HM05-DL04-9W120-5CCT	9W	630LM	70	657LM	73	675LM	75	720LM	80	702LM	78

