



METEOR

LED CANOPY LIGHT



IP66

IK10

CRI≥70

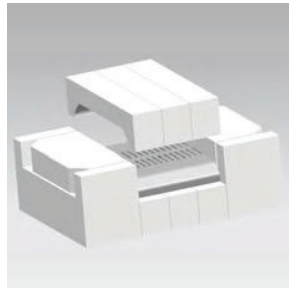
CE

RoHS



METEOR is ELTON's LED canopy light for Gas/Petrol Station. Luminaire is constructed from rugged extruded aluminum components. LED Driver is mounted in luminaire that allows access from below. High performance heat sinks specifically designed for LED canopy application. Luminaire mounts directly to the canopy deck and is secured with aluminum trim frame. Suitable for using double skin canopies. Suitable for wet locations, rated IP66.

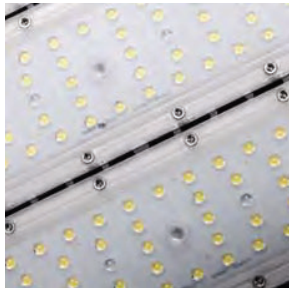
Features



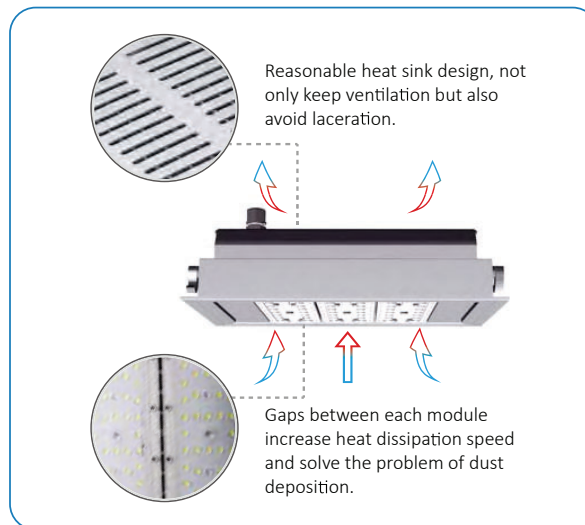
A special tailormade packaging designed to guarantee the highest protection of the lamp.



With a non-corrosive material, not only exquisite appearance, but also no corrosion concerns.



Professional lens design (110°)



The exquisite and innovated frame holder not only makes the installation more simple



Use waterproof connector for internal wiring, safe, convenient & fast.



Use M16 waterproof connector, avoid hard power damage.



Innovative pluggable connector, clean & efficient.

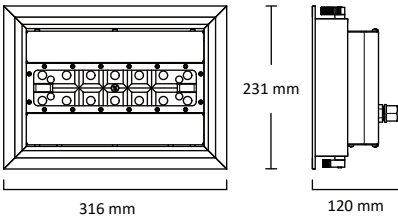
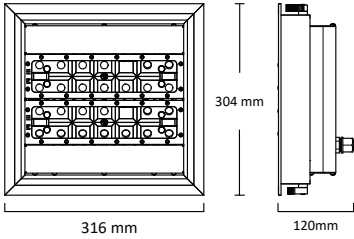
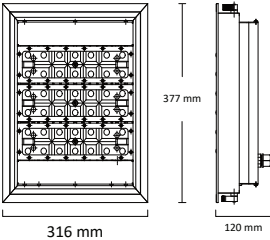
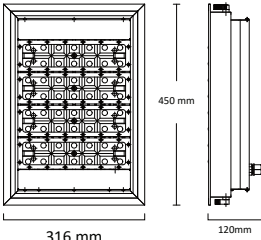


Convenient & fast installation.

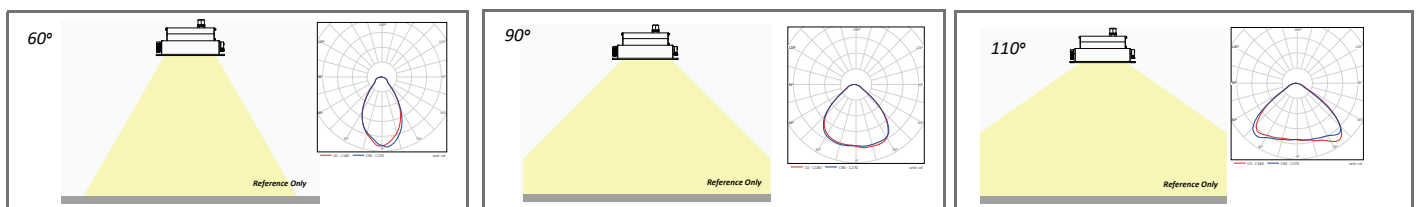
Applications

- > Gas Stations
- > Warehouse
- > Workshop

Dimensional Details

SI No	Dimension	No Of Module	Length	Width	Height	Ceiling Thickness	Cutout Hole Size	Code
1		1	316mm	231mm	120mm	10-25 mm	202x285mm	A
2		2	316mm	304mm	120mm	10-25 mm	275x285mm	B
3		3	316mm	377mm	120mm	10-25 mm	348x285mm	C
4		4	316mm	450mm	120mm	10-25 mm	421x285mm	D

Optics



Parameters

AC Input Range	100-277V (50/60Hz)
LED Chip	Philips Lumileds 5050
CRI	>70
Installation	Recess Mounting
CCT Range	3000K, 4000K, 5000K, 5700K
Lifetime(Hr)	L70>100,000Hours
Working Temp.	-40 to +55°C
Storage Temp.	-40 to +55°C
Power Factor	>0.95
Power Efficiency	>90%
Ingress Protection	IP66
IK Rating	IK10
Housing Material	Aluminium
Optics	UV Stabilize PC lens
Beam Angle	110 Degree
Finish	Grey/Silver/White
LED Driver	Built -In
Protection Class	Class I

No Of Modules	Size Code	Power	Luminaire Efficacy (+/- 5%)	Lumen Output
1	A	40W	165lm/w	6600lm
		50W	160lm/w	8000lm
		60W	155lm/w	9300lm
2	B	80W	165lm/w	13200lm
		100W	160lm/w	16000lm
		120W	155lm/w	18600lm
3	C	120W	165lm/W	19800lm
		150W	160lm/W	24000lm
		180W	155lm/W	27900lm
4	D	160W	165lm/w	26400lm
		200W	160lm/W	32000lm
		240W	155lm/W	37200lm

Ordering Info.

