



Encura

Description

Polycarbonate Housing. Wiring knockouts are provided on back and end of housing. Class II/P driver, with 0-10V or Triac dimming. Available with built in Microwave motion sensor. Linear Vapor tight Designed for high efficiency and even light distribution. The IP-66 rating makes it suitable for wet locations and where dust, dirt, humidity or moisture is present.



Model: LRLVPTMD6011043CBR

Optical:

CCT:	35K / 40K / 50K
Lumen Efficacy:	130LM/W
LED Type:	SMD
CRI:	>82



Electrical:

Rated Power:	25W / 40W / 60W / 80W
Input voltage:	120-277 or 120-347 optional
Beam angle:	H108.6 V13V127.3
Power factor:	>0.98

Life:

Lifespan:	50,000
Warranty:	2 Years

General:

Dimmable Solution:	0-10V
IP:	IP66
Operating temperature:	-20~55°C(-4°F to +131°F)
Certification:	UL/cUL us listed, DLC, NFS
Application:	Car Washes/Food processing/Gas Station Laboratories/Industrial Facilities/Warehouse/Supermarket

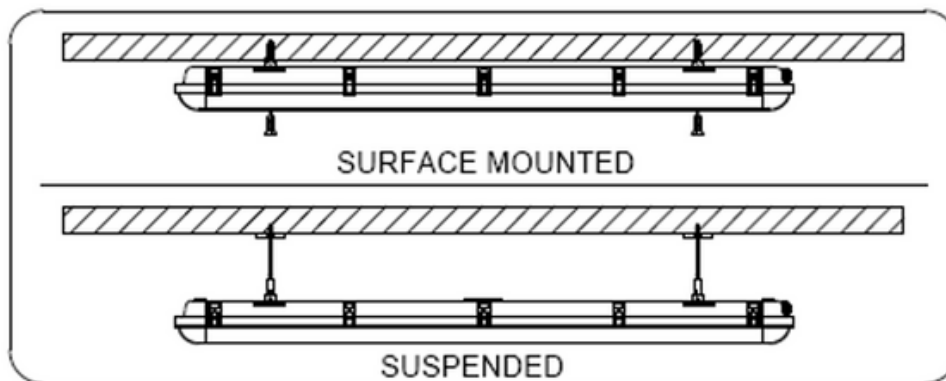


Watt	Length
25W	2 ft
40W	4 ft
60W	4 ft
80W	8 ft



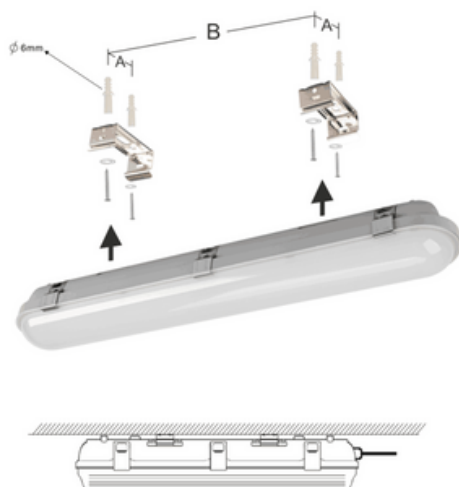
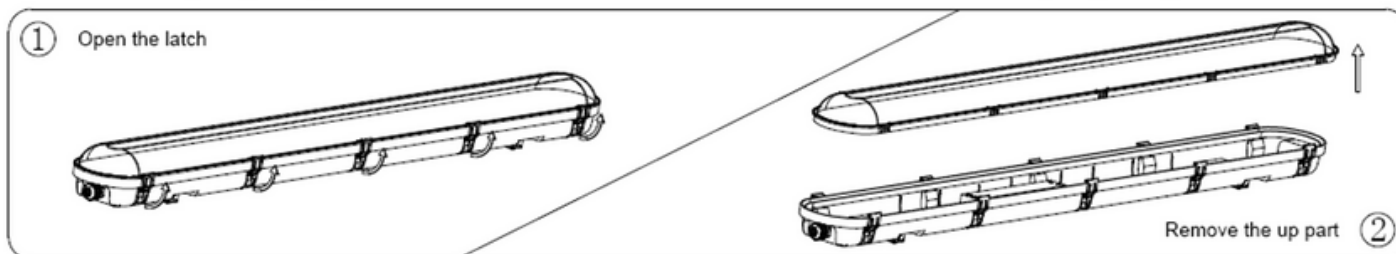
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INSTALLATIONS



■ Disassembly ① -- ②

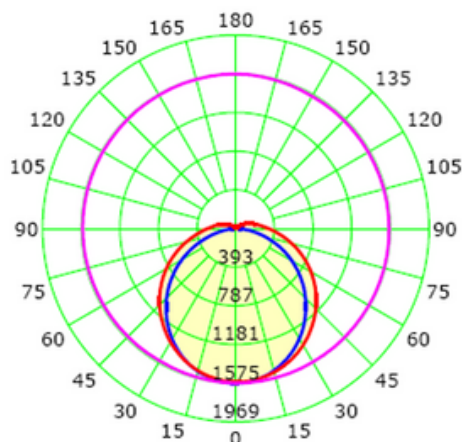
■ Assembly ② -- ①





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PHOTOMETRIC



Luminaire	3500K
Input voltage	120-277
Power (W)	42.06
Delivered Lumen (LM)	5341.50
Efficacy (Lm / W)	127
Beam Angle	H108.6 V13V128.3
Power factor	>92
Color rendering Index CRI	>82

OPTIONS



Microwave Motion
Sensor BRI810-B-M4



BLD-CM20E-4800800
Lithium Battery

Power supply	120/277VAC 50/60Hz
Maximum load @ -40°F ~ +158°F (-40°C ~ +70°C)	Resistive/Tungsten - 600W@120V Ballast Electronic (LED) - 800VA@120V/1200VA@277V
HF System	5.8GHz CW
Dim control output	0-10V, max. 25mA sinking current
Detection radius/angle	Max 26ft.(8m) /360°
Mounting height	Max 20ft
Humidity	Max. 95% RH
Temperature	-40°F ~ +158°F (-40°C ~ +70°C)

ORDERING TABLE

Model	Lens Color	Watt	Length	Installation	CCT	Input	Accessories
LRLVPT	LM: Milky LD: Clear LX: No lens LW: Wire cage	25:25W 40:40W 60:60W 80:80W	02:2ft 04:4ft 08:8ft	P: Pendant S: Surface mount	30:3000K 35:3500K 40:4000K 45:4500K 50:5000K	12:120 27:277 1234:120-347 48:480V 3448:347-480	A: Base B: Sensor C: Emergency battery D: Sensor & Battery