



SPECIFICATION

EcoMini

Features

- Unique patent design, CE, ROHS listed
- Water-proof , Dust-proof, Damp-proof, Vapor-proof
- IP65 IK07
- Mitsubishi PC housing, Anti-UV
- 100~110lm/w or 120~130lm/w
- Long lifespan 50,000hrs

Temperature

Operating: -20 ~ +50°C

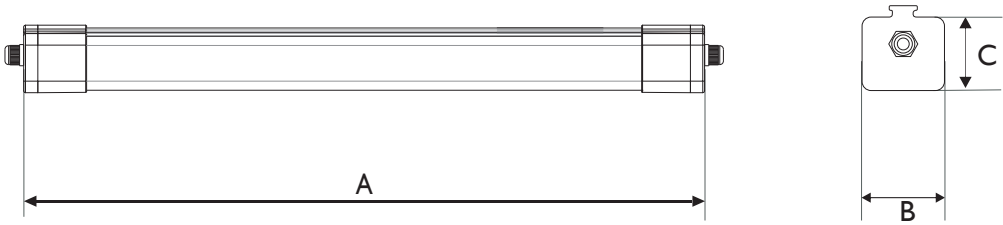
Storage: -40 ~ +85°C

Application

- Parking place
- Corridor / Gallery
- Railway Station
- Warehouse







length	A	B		C
	Min.mm	Min.mm	Max.mm	Min.mm
600	600	69	70	61
1200	1200	69	70	61
1500	1500	69	70	61

Article Number	Size	Power	LEDs	Beam Angle	CRI	AC Input	DC Output	SDCM	Efficiency(±5%)	Lumen Output
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Standard Lumen Version

SL-M65X2-20-X	600*70*61mm	20W	156	120°	>80	100~240V/100~277V	30~40V	<4	100~110lm/w	1900~2300lm
SL-M65X4-30-X	1200*70*61mm	30W	260	120°	>80	100~240V/100~277V	30~40V	<4	100~110lm/w	2900~3100lm
SL-M65X5-40-X	1500*70*61mm	40W	312	120°	>80	100~240V/100~277V	30~40V	<4	100~110lm/w	3800~4200lm

Premium Lumen Version

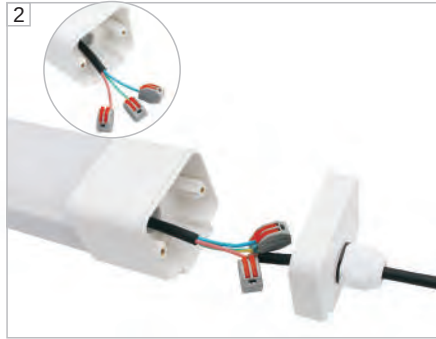
SL-M65X2-20-X	600*70*61mm	20W	156	120°	>80	100~240V/100~277V	30~40V	<4	120~130lm/w	2300~2500lm
SL-M65X4-30-X	1200*70*61mm	30W	260	120°	>80	100~240V/100~277V	30~40V	<4	120~130lm/w	3500~3800lm
SL-M65X5-40-X	1500*70*61mm	40W	312	120°	>80	100~240V/100~277V	30~40V	<4	120~130lm/w	4600~5000lm

Different wattage can be customized

■ Detachable end cap / Fit for self-mounted connection



Loosen the screws by tooling



Open the end cap and insert your local cable to terminals as per corresponding cable marks



Lock the end caps up and fasten the connector well

■ Series Connection

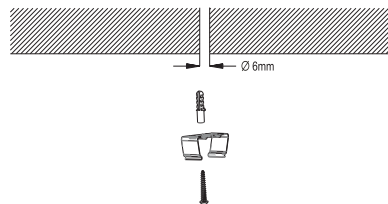


Ceiling Mounted Installation

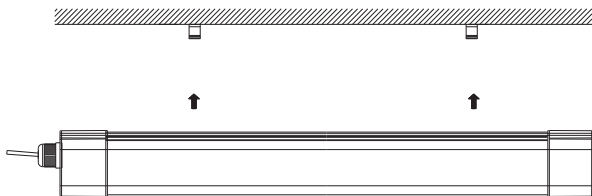
① Drill $\Phi 6\text{mm}$ holes on the roof/wall.



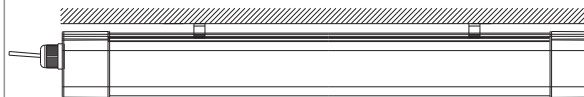
② Insert $\Phi 6\text{mm}$ expansion pipe into the hole and fix the bracket by M4 screw.



③ Ceiling Installation.



④ Put the lamp insert into the installed clips on the ceiling accordingly, then rotate the clips inside the lamp to lock it.





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