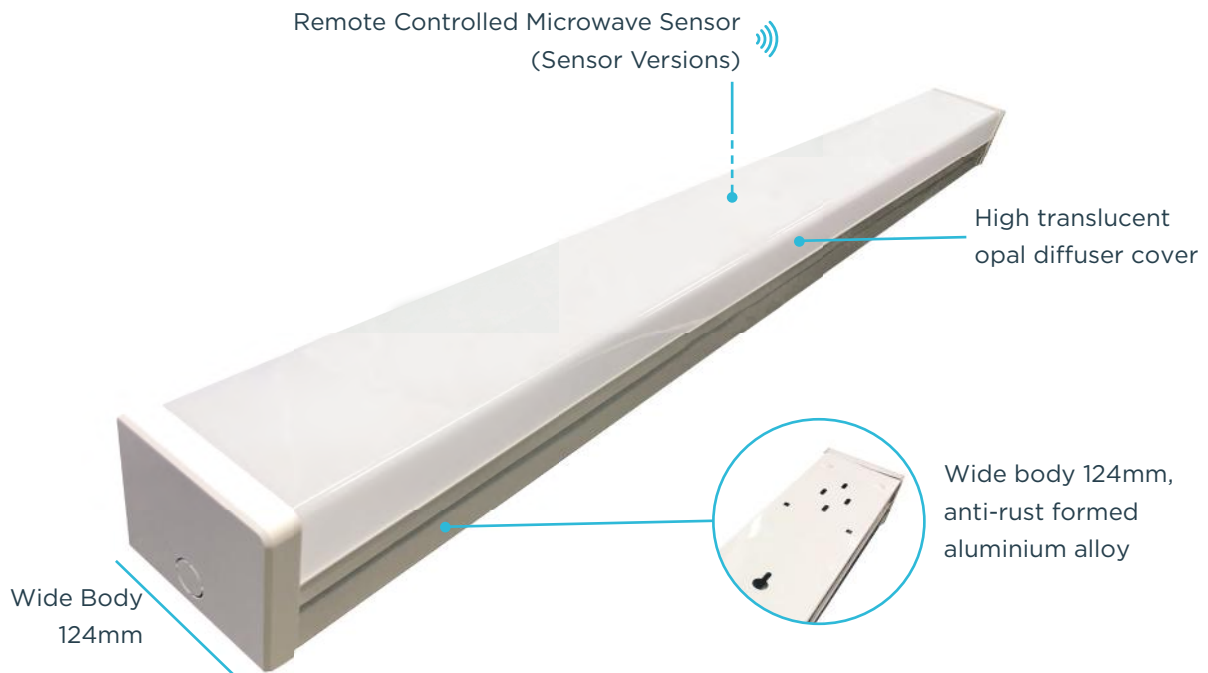




Emergency IP20 LED Batten

Light, Efficient, Elegant



PRODUCT FEATURES

- High Efficiency MAINTAINED emergency light
- High luminous efficacy ~125 lm/W
- Wide 124mm body to avoid patch and paint
- Anti-rust formed aluminium alloy construction
- High translucent opal diffuser cover
- Remote Controlled Microwave Sensor
- Microwave Sensor with Motion + Daylight sensitivity
- Manufactured and tested to AS 2293.3:2005
- Emergency Classification - D50(C₀) and D25(C₉₀)
- Emergency Power 2.5W for 180 (3H) Min.

Powered By



Driven By

TRIDONIC

Controlled By

HAISEN®

CUSTOMER BENEFITS

- Durable and strong construction
- No need to repaint ceilings
- Reduced maintenance costs
- Long operating life

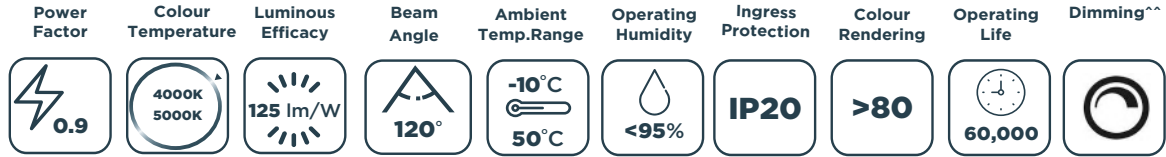
CONTRACTOR BENEFITS

- Quick and easy installation (side & rear cable entry)
- Large terminal block (connector) for through wiring
- Light Weight for easy handling & installation
- Easy clip off cover to speed up installation time

GALACTIC-II EM SERIES

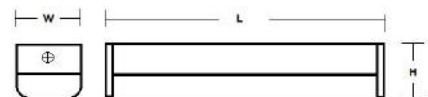


SPECIFICATIONS



Model	Version	Lumen	Nominal Power	LCP	Size (mm) L x W x H	CCT Options
OPT-SMB3-2FTW-17W-EM	STD	2125	17W	16.43	630 x 124 x 88	4000K [†] / 5000K
OPT-SMB3-2FTW-17W-EMMS	Sensor	2125	17W	17.22		
OPT-SMB3-4FTW-17W-EM	STD	2125	17W	17.69	1230 x 124 x 88	
OPT-SMB3-4FTW-17W-EMMS	Sensor	2125	17W	18.93		
OPT-SMB3-4FTW-34W-EM	STD	4250	34W	34.50		
OPT-SMB3-4FTW-34W-EMMS	Sensor	4250	34W	36.27		

† CCT Option (Ex-stock)
[^] MOQ and Lead-time apply for other CCT option/s
^{^^} Only Sensor Models are dimmable



SPACING TABLE

Luminaire Classification		Maximum spacings (Ref AS 2293 Clause 5.4.2.2)(1), m														
		Mounting height, m														
Axis - Plane	Classification	2.1	2.4	2.7	3	3.3	3.6	4	4.5	5	6	7	8	9	10	15
C0	D25	14.2	14.7	15.3	15.7	16.1	16.5	16.9	17.3	17.7	18.1	18.3	18.2	17.9	17.3	7.7
C90	D50	18.0	18.7	19.4	20.1	20.7	21.2	21.8	22.5	23.2	24.2	24.9	25.4	25.7	25.9	23.7

SENSOR FEATURES



On/off control

There are 4 fixed scene modes program built-in the remote control to choose for different applications.



Detection area

Press the button "detection range" to set detection range as 100% / 75% / 50% / 10%.

Factory Preset :50%



Hold-time

Press the button "hold-time" to set hold-time as 5s / 30s / 1min / 3min / 5min / 10min / 20min / 30min .

Factory Preset :5 min



Daylight threshold

Press the button "daylight sensor" to set daylight threshold as 2Lux / 10Lux / 30Lux / 50Lux/ 80Lux/ 120Lux/ disable.

Factory Preset :Disabled



Stand-by period

Press the button "stand-by period" to set stand-by period as 0s / 10s / 30s / 1min / 5min / 10min / 30min / +∞.

Note: "0s" means on/off control; "+∞" means bi-level dimming control.

Factory Preset : 5 min



Stand-by dimming level

Press the button "stand-by dimming level" to set the stand-by dimming level as 10% / 20% / 30% / 50%.

Factory Preset : 10%

Scene mode	Detection area	Hold-time	Daylight threshold	Stand-by period	Stand-by dimming level
SC1	100%	30s	2Lux	1min	10%
SC2	100%	5min	10Lux	10min	10%
SC3	100%	10min	50Lux	30min	10%
SC4	100%	30min	Disable	+∞	10%

EM POWER PACK SPECIFICATIONS

Input : AC 220V-240V 50/60Hz, 0.06A

Output : 4W max, DC 10-42V, 50mA

Battery:

LiFePO4 6.4V 2S1P 9.6Wh 1.5Ah Ta: 50°C, Tc 70°C