

LED Goldstar™

SURFACE MOUNT – D80/E16

A complete range of non-maintained Emergency luminaires for commercial applications.

FEATURES

- Electronics designed to lengthen the life of the battery, minimizing maintenance costs.
- Environment friendly battery.
- One high Brightness LED.
- T-sense™ temperature sensing technology for Li-ion battery.
- Available in Black or White finish.
- Standalone or MasterMinder emergency monitored.
- 5 Year Warranty.
- Designed and Manufactured in Australia.



F9995/SMS/LI

APPLICATIONS

- Commercial offices
- Shopping centre
- Facilities
- Public Building applications

TECHNICAL INFORMATION

- Operating Mode: Maintained
- Nominal Input Voltage: 230-240 V a.c. 50 Hz
- Operating Voltage: 2 W
- Battery: Li-ion 6.4 V 3 Ah
- Light Source Life (LSL): 100,000 hours
- IP Rating: IP20
- Operating temperature: 10°C to 40°C
- Body Construction: Polycarbonate (satellite head), Steel (enclosure)
- Compliance: AS/NZS 2293, AS/NZS 60598

SPU		
Cat. No.	Description	Classification C ₀ /C ₉₀
F9995/SMS/LI	LED Goldstar Surface Mount - White	D80/E16
F9995/SMS/BL/LI	LED Goldstar Surface Mount - Black	D80/E16

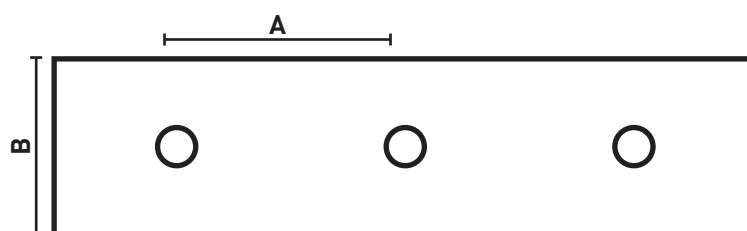
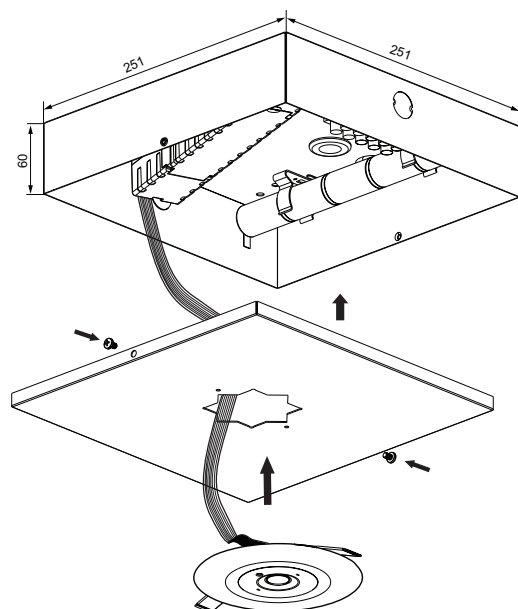
MasterMinder		
Cat. No.	Description	Classification C ₀ /C ₉₀
FX9995/SMS/LI	MasterMinder LED Goldstar Surface Mount - White	D80/E16
FX9995/SMSBL/LI	MasterMinder LED Goldstar Surface Mount - Black	D80/E16

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DIMENSIONS



SPACING TABLE

Maximum spacings between luminaires for 0.2 lux (Australia)

Mounting Height (m)	2.4	2.7	3.0	3.3	3.6	4.0
A	13.2	14.8	16.5	18.1	19.8	22.0
B	9.1	9.8	10.4	11.0	11.5	12.1

As per AS/NZS 2293:2018

Maximum spacings between luminaires for 1.0 lux (New Zealand)

Mounting Height (m)	2.4	2.7	3.0	3.3	3.6	4.0
A	12.5	12.9	13.3	13.6	13.8	14.1
B	6.1	6.4	6.5	6.6	6.6	6.4

As per AS/NZS 2293:2018

More info available at:
www.famco.com.au

Note: All dimensions are in mm.

