



Lighting your way to safety

LiFeSafe Standalone Emergency

The LiFeSafe Standalone Emergency range offers products for all emergency applications which are LIAQA approved.

The range includes maintained and non-maintained luminaires providing 3-hour emergency lighting, utilizing LiFePO4 batteries. Offering self-test operation and complying with EN 60598-2-22.

The LiFeSafe Standalone Emergency range consists of the following product types: Multifix, Bulkheads, Exit Signs and Downlights.



LiFeSafe Multifix



Features

- A range of luminaires for emergency lighting
- Product includes six ISO7010 legends: Left, Right, 2 x Up and 2 x Down
- White (RAL9016) PC housing
- Surface, Recessed, Suspended, Wall and Flag mounting options available
- Suspended version with 1m adjustable length steel wire
- Recessed, Suspended and Flag mounting kits, as accessories
- Self-test
- Maintained or Non-maintained
- 3-hours emergency duration as standard
- Viewing distance 30m
- Battery 3.2V 1500mAh LiFePO4
- Operating temperature range 0 to + 45°C
- Complies with EN 60598-2-22
- Lifetime 30,000 hrs
- LIAQA approved scheme supplier

Product information

Code	Description	Colour Temperature (K)	Mounting	System Power Consumption (W)	Lumen Output (lm)	Duration	Mode Of Operation	Testing
LiFeSafe Multifix								
0032018	LiFeSafe Multifix EX C EM3 NM/MT ST	6500	Surface, Wall Mounting	2.2	20	3 hours	Non-maintained, Maintained	Self-test

Accessories

Code	Description	Mounting
0032023	LiFeSafe Multifix Recessed MTG Kit	Recessed
0032024	LiFeSafe Multifix Wall Flag MTG Kit	Wall Flag
0032025	LiFeSafe Multifix Suspension MTG Kit	Suspended

Additional Images



LiFeSafe Multifix EX C Surface



LiFeSafe Multifix EX C Wall

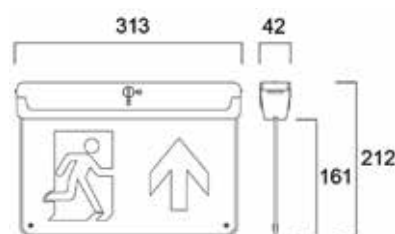


LiFeSafe Multifix EX C Wall Flag



LiFeSafe Multifix EX C Suspension

Dimensions (mm)



LiFeSafe Multifix Exit EX C

LiFeSafe Exit Sign



Features

- Ultra slim wall mounted Exit sign with integrated adjustable downlight
- White (RAL9016) PC housing
- Product includes four ISO7010 legends: Left, Right, Up, Down
- Wall mounting
- Self-test
- Maintained or Non-maintained
- 3-hours emergency duration as standard
- Viewing distance 30m
- Battery 3.2V 1500mAh LiFePO4
- Efficient thermal design ta 0 to + 45°C
- Complies with EN 60598-2
- Lifetime 30,000 hrs
- LIAQA approved scheme supplier

Product information

Code	Description	Colour Temperature (K)	Mounting	System Power Consumption (W)	Duration	Mode of operation	Testing
LiFeSafe Exit Sign							
0032016	LiFeSafe EXIT EX W EM3 NM/MT ST	6500	Wall Mounting	3.5	3 hours	Non-maintained, Maintained	Self-test

Additional Images



LiFeSafe Exit Sign

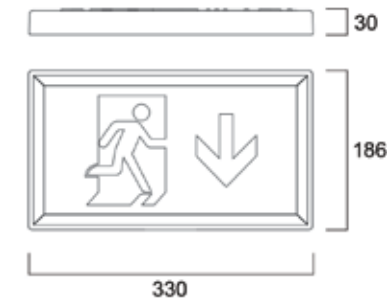


Adjustable downlight



Four ISO7010 Legends

Dimensions (mm)



LiFeSafe Exit Sign

LiFeSafe Bulkhead



Features

- Emergency lighting Bulkhead with IP65, IK07 rating (IP rated cable gland included)
- Suitable for interior or exterior use
- 1-piece multi-directional sticker
- Steel recessing kit available as accessory
- PC diffuser and gear tray with ABS base
- Self-test
- Maintained or Non-maintained
- 3-hours emergency duration as standard
- Viewing distance 30m
- Battery 3.2V 1500mAh LiFePO4
- Operating temperature range 5 to + 45°C
- Complies with EN 60598-2-22
- Lifetime 30,000 hrs
- LIAQA approved scheme supplier

Product information

Code	Description	Colour Temperature (K)	Mounting	System Power Consumption (W)	Lumen Output (lm)	Duration	Mode of operation	Testing
LiFeSafe Bulkhead								
0032012	LiFeSafe IP65 Bulkhead C EM3 NM/MT ST	6500	Surface, Wall Mounting	3	165	3 hours	Non-maintained, Maintained	Self-test

Accessories

Code	Description	Mounting
0032013	LiFeSafe IP65 Bulkhead RCSD MTG KIT	Recessed

Additional Images



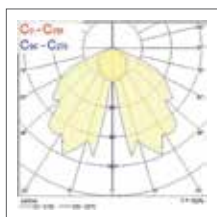
LiFeSafe Bulkhead



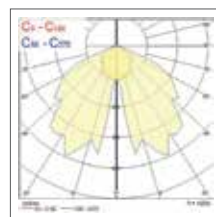
LiFeSafe Bulkhead RCSD MTG KIT



Photometric Data



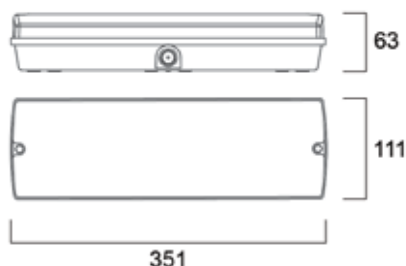
LiFeSafe Bulkhead



LiFeSafe Bulkhead EM



Dimensions (mm)



LiFeSafe Bulkhead

LiFeSafe IP65 Surface Round Downlight



Features

- Surface mounted IP65 round emergency downlight with interchangeable lenses for open area or corridor beam
- 2.2W -280 lm (open area) / 250 lm (corridor)
- White (RAL9016) PC housing
- Self-test
- Non-maintained
- 3-hours emergency duration as standard
- Battery 3.2V 3300mAh LiFePO4
- Operating temperature range ta 5 to +45°C
- 20mm conduit entry points
- Complies with EN 60598-2-22
- Lifetime 30,000 hrs
- LIAQA approved scheme supplier

Product information

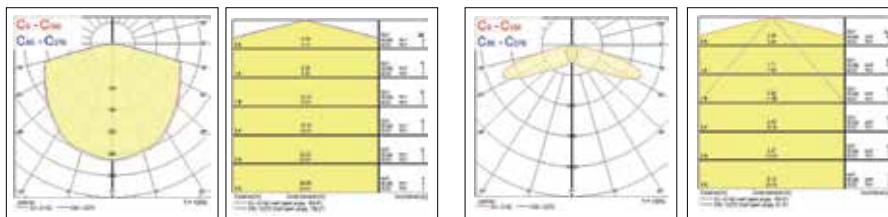
Code	Description	Colour Temperature (K)	Mounting	System Power Consumption (W)	Lumen Output (lm)	Duration	Mode of operation	Testing
LiFeSafe IP65 Surface Round Downlight								
0032008	LiFeSafe IP65 Surf RDDL RA C EM3 NM ST	6500	Surface	2.2	280 (Open area) / 250 (Corridor)	3 hours	Non-maintained	Self-test

Additional Images



LiFeSafe IP65 Surface Round Downlight

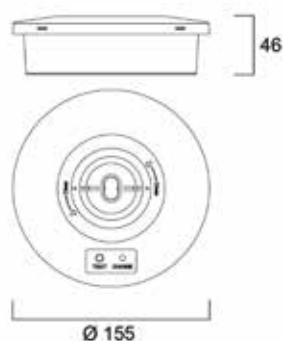
Photometric Data



LiFeSafe IP65 Surface Round Downlight Open Area

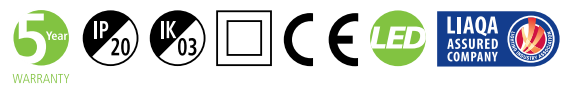
LiFeSafe IP65 Surface Round Downlight Corridor

Dimensions (mm)



LiFeSafe IP65 Surface Round Downlight

LiFeSafe Downlight



Features

- LiFeSafe recessed downlight with interchangeable lens for open area or corridor beam
- 1W – 170lm (open area) / 150lm (corridor)
- White (RAL9016) PC housing
- Self-test
- Non-maintained
- 3-hours emergency duration as standard
- Battery 3.2V 1500 mAh LiFePO4
- Operating temperature range ta 5 to +45°C
- Complies with EN 60598-2-22
- Lifetime 30,000 hrs
- LIAQA approved scheme supplier

Product information

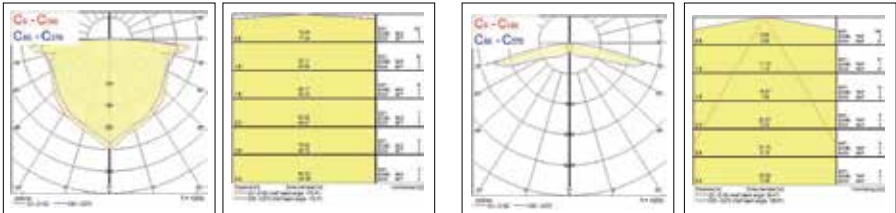
Code	Description	Colour Temperature (K)	Mounting	System Power Consumption (W)	Lumen Output (lm)	Duration	Mode Of Operation	Testing
LiFeSafe Downlight								
0032006	LiFeSafe Downlight RA R EM3 NM ST	6500	Recessed ceiling	1	170 (Open area) / 150 (corridor)	3 hours	Non-maintained	Self-test

Additional Images



LiFeSafe Downlight

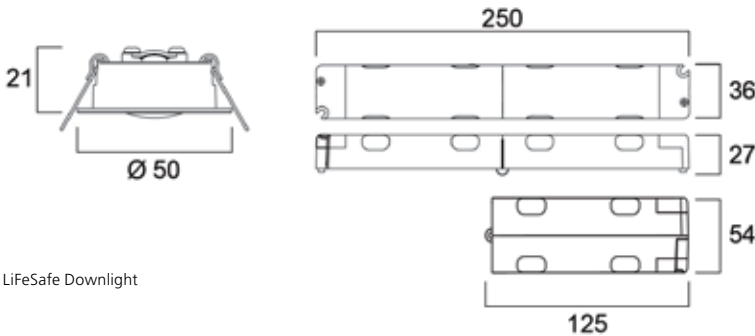
Photometric Data



LiFeSafe Downlight Open Area

LiFeSafe Downlight Corridor

Dimensions (mm)



LiFeSafe Downlight

LiFeSafe Standalone Emergency



SYLVANIA



Although every effort has been made to ensure accuracy in the compilation of the technical detail within this publication, specifications and performance data are constantly changing. Current details should therefore be checked with Feilo Sylvania International Group Kft.

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