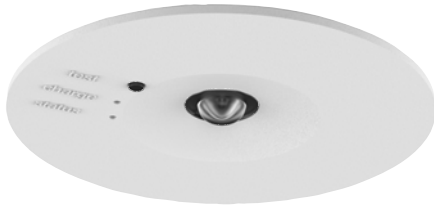


Signal Pro LED Lithium Emergency Downlight

Supplied c/w Remote Driver and Battery Pack



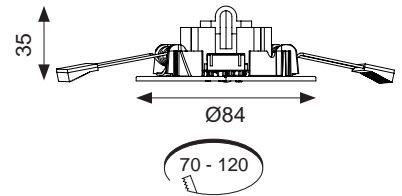
ASPRLED/LI/3M/DA
Open Area Lens



ASPRLED/LI/3M/DA
Escape Route Lens



ASPRLED/LI/3M/DA
Fitted with included Converter Plate Accessory



- Compact LED Non-Maintained fixed downlight
- LiFePO4 Lithium battery provides enhanced product lifetime
- 70mm to 120mm cut-out
- Supplied with open area and escape route interchangeable lenses
- High specification optic design and performance allows increased spacing providing reduced cost
- DALI emergency as standard
- If not connected to DALI network Self-test mode operates automatically

* 1 lux minimum must be used for all marked emergency escape routes, to be measured down the centre line of the escape route itself

** 0.5 lux minimum must be used for areas larger than 60m², the maximum value is to be measured across the area excluding 0.5 metre border around the edge of the room

*** Explanation of the symbols:-

- Transverse - Wall**
Distance to wall from side of fitting
- Transverse - Transverse**
Side to side spacing
- Axial - Wall**
Distance to wall from end of fitting
- Axial - Axial**
End to end spacing

***	Escape route 2 metres wide (1 Lux minimum) *			
	Transverse to Wall	Transverse to Transverse	Axial to Wall	Axial to Axial
2.5	-	-	6	14
4	-	-	5.5	16
6	-	-	-	-

***	Open (Anti-Panic) area (0.5 Lux Minimum)**			
	Transverse to Wall	Transverse to Transverse	Axial to Wall	Axial to Axial
2.5	4	8	4	8
4	4.7	9	4.7	9
6	4.9	9.5	4.9	9.5

LED Information

Total (Watts)	2.5W
Lumens Delivered Emergency Mode	
Open Area	209lm
Escape Route	201lm
Beam Angle	
Open Area	144°
Escape Route	143° x 120°
CCT	6000K
Input	220-240V
Hertz	50Hz
Operating Temp	5°C to 40°C

Code	Lamp	Description
ASPRLED/LI/3M/DA	LED	2.5W Non-Maintained
Accessory ASBP/19		6.4V 1500mAh LiFePO4 Lithium Replacement Battery

