# **RG** ADDITIONS











CE

Voltage: 220-240 Volt, 50-60 HZ
Protection class: II IP65
acc. to EN 60598.2.22

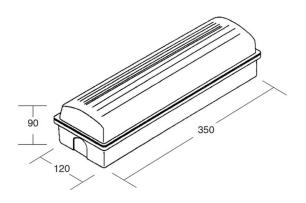
#### **Product description**

**Design:** IP65 rated Ceiling mounted LED Exit luminaire, features a hinged white painted steel gear tray and a 150mm deep opal diffuser providing double sided signage if required by fitting self-adhesive safety signs. The luminaire provides 150 lumens and the lens generates a wide intensity distribution ideal for providing good illuminance on the escape route. Available for normal mains lighting or with integral Maintained emergency lighting control gear using Nickel Cadmium batteries (non-maintained operation achieved by excluding a switch live supply).

Technical Data	
Supply Voltage/Frequency	230VAC / 50-60Hz
Battery Type	3.6V 1.5Ah NiCd
Total Circuit Power Max	3.2W
Max Ambient Temperature	0°C - 25°C
Ingress Protection	IP65
Weight	1100g
Conductor Size	0.5-2.5mm <sup>2</sup> max
CCT	>4500K
Emergency Duration	3 Hours
Recharge Period	24 Hrs
Cable Entry	20mm drilling points
Viewing Distance	32m (DDS versions)
Construction	White polycarbonate base and clear fresnel lens

## **Drawing / Dimensions**

Dimens. [mm]						
L	W	H				
350	120	90				



#### **Product image**





#### **Order codes**

AXILUM	IP65 ceiling mounted polycarbonate LED exit luminaire		
Options	/M3 Maintained		
	/230	Mains Only	
DAL	/DALI	DALI/ Self Test (full self test function with no DALI connection)	
	/DDS	Deep Double Sided exit sign diffuser	
Legends	/LEG	Self adhesive legend kit	

### **Spacing table**

Mounting Height (m)	Trans. to wall	Trans. to trans.	Axial to Trans	Axial to Axial	Axial to wall	
2.5	1.6	5.9	4.3	3.0	1.0	1 Lux min.
4.0	1.1	4.7	3.6	2.6	0.4	at centre