









RG ADDITIONS



Voltage:

~220-240V, 50-60 HZ

Protection class: II

IP65

Standards: See Technical Data Below

Description

LED Surface IP65 Emergency Luminaire

The EXIDA ACC IP65 PERFORMANCE CO DALI/SELF TEST is a high performance surface mounted self-contained LED emergency luminaire with a Corridor (Escape Route) distribution featuring a high output LED module with 2.2Ah NiMH battery pack, deep discharge protection circuit and integrated indicator. The housing is supplied in a white finish and has an IP65 ingress rating protecting it from dust, dirt and water. This universal product provides an robust alternative to the 8W fluorescent bulkhead for harsher environments.

Product Image

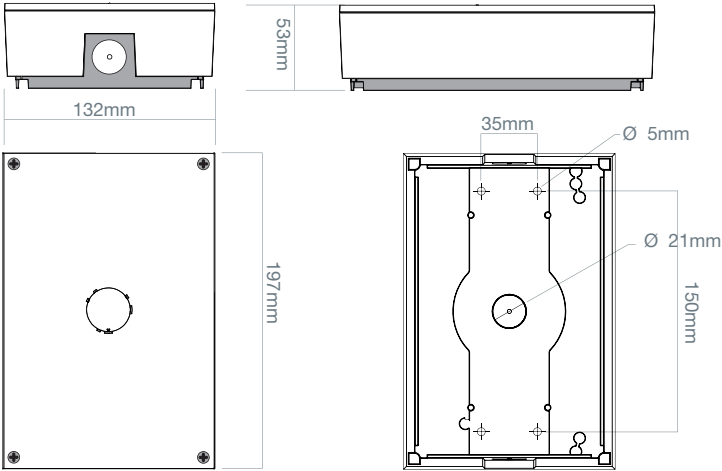


Technical Data

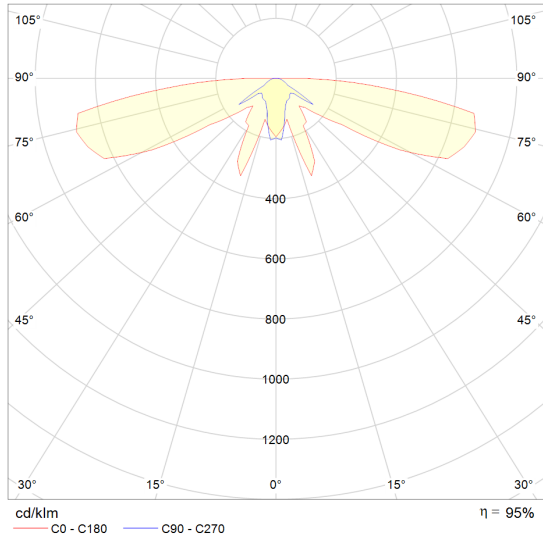
Supply Voltage/Frequency	230VAC / 50-60Hz
Ceiling cutout size/min void height	N/A
Supply Current (Max) / Battery Type	30mA max / 3.6V 2.2Ah NiMH
Total Circuit Power	1.7W
Power Factor	0.44
Ambient Temperature (ta)	0°C To +40°C
Ingress Protection	IP65
Weight	464g
Conductor Size	0.5-2.5mm² max
Luminous Flux	206lm
CCT	>5700K
Emergency Duration	3 Hours
Recharge Period	24 Hrs
Lens Distribution	Open Area
Self Test	Yes, full self test function with no DALI connection
DALI Test	Yes, for use in conjunction with a DALI control system
Relevant Standards	EN 60598-2-22 BS 5266-1 EN 62034 EN 62386 EN 62471

Drawing / Dimensions

Dimens. [mm]		
L	W	H
197	132	53



Polar Distribution:



Spacing information

Escape Route (based on min. 1.0 lux)

Mounting Height (m)	Distance Luminaire to Luminaire (m)	Distance Luminaire to wall (m)
2.5	17.00	6.50
2.8	17.50	6.60
3.0	17.80	6.70
4.0	14.10	3.00
6.0	8.20	3.10