RG ADDITIONS

Voltage:	~220-240V, 50-60 HZ
Protection class: II	IP65/30
Standards:	See Technical Data Below

Description

IP65 LED Recessed Emergency Luminaire

The EXIDA IP65 PERFORMANCE OA 3W DALI/SELF TEST is a recessed LED emergency luminaire, with an Open Area distribution. The luminaire features articulated control gear for flexibility and the LED head has an increased ingress protection to IP65.
The EXIDA IP65 PE lamphead contains an integrated bi-colour indicator and test switch (for use in self test mode only), 500mm wiring loom and recessed mounting brackets to make installation quick and simple, finish is available in white or black, please state on order. The EXIDA IP65 PE DALI continues our range of LED Emergency luminaires designed to be effective and unobtrusive for harsher environments.

(W) WHITE LED Head Finish- 97-EXIP OA DA W
(B) BLACK LED Head Finish- 97-EXIP OA DA B

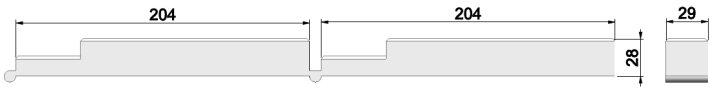
Product Image

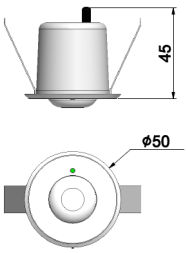
Technical Data

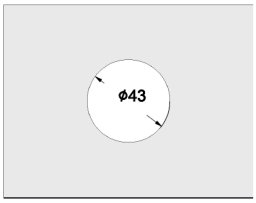
Supply Voltage/Frequency	230VAC / 50-60Hz
Ceiling cutout size/min void height	43mm Dia / 160mm void
Supply Current (Max) / Battery Type	38mA max / 3.6V 2Ah NiCd
Total Circuit Power Nom (Max)	0.9W (1.7W)
Power Factor	0.33
Ambient Temperature (ta)	0°C To +35°C
Ingress Protection	IP30 Gear, IP65 LED head unit
Weight	330g
Conductor Size	0.5-1.5mm² max
Luminous Flux	162lm
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 EN 61347-2-7 EN 61347-2-13 BS 5266-1 EN 62031 EN 62471 EN 62034 EN 62386

Drawing / Dimensions

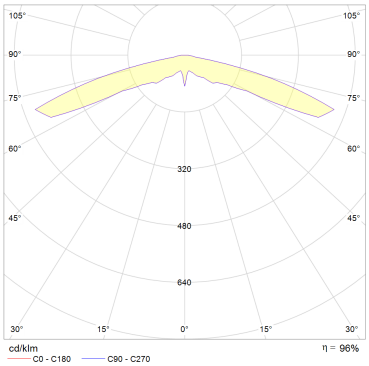
Dimens. [mm] L	W	H
50 Dia	-	45







Polar Distribution:



Spacing information

Open-Area (based on min. 0.5 lux)

Mounting Height (m)	Distance Luminaire to Luminaire (m)	Distance Luminaire to wall (m)
2.0	15.50	4.80
2.5	15.70	4.90
3.0	13.80	4.30
3.5	13.80	3.60
4.0	13.00	3.20