

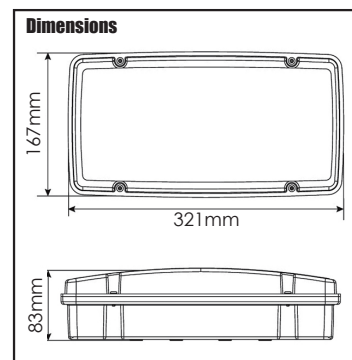
IP65 10W LED EMERGENCY BULKHEAD

- High Output / Selectable Lumen Output / Non-Maintained

- + Ideal for use where higher lumen output would be required e.g. warehouse environments at approx 12M install height, plant rooms & lift shafts
- + Selectable lumen output - 1000 /1500 lumens
- + Gear tray integrated into diffuser for easy installation
- + Self Test fitting part code - GBGMHOSTEMWH
- + 7 x 20mm entry points
- + Emergency operation duration 3 Hours



GBGMHOEMWH
Standard Fitting



Spacing Data (1 lux)

Mounting Height (m)	Diagram 1	Diagram 2	Diagram 3	Diagram 4	Diagram 5
2.50	5.52	13.03	14.48	16.75	6.94
3.00	6.10	14.38	16.75	18.88	7.81

Spacing Table Information

	Wall to light (Transverse)
	Light to light (Transverse)
	Light to light (Transverse to Axial)
	Light to light (Axial to Axial)
	Light to Wall (Axial)

	GBGMHOEMWH
Description	High Output LED Bulkhead - Standard
Barcode	5012739654961
Voltage	220-240V ~ 50/60Hz
Total Wattage	4.5W (Charge mode) 10W @ 1500 lms (Discharge mode)
Lumens	Selectable - 1000 / 1500 lumens
Emergency Duration	3 Hours
IP Rating	IP65
Class Type	II
Colour Temperature	6500K
Ambient Temperature	5°C - 45°C
Emergency Mode	Non-Maintained
Function	Standard
Battery Type	LiFePO4 6.4V 6.6Ah
Dimensions (mm)	L321 x W167 x D83mm
Charge Time	24 Hours
Beam Angle	135°
Mounting Type	Surface Mounting
Material	Polycarbonate
RAL Colour	RAL 9003
Entry Points	7 x 20mm O/D
Product Weight	1350g
Guarantee	3 Years
Conforms To	BS EN60598-2-22:2014+A1:2020 BS EN IEC 60598-1:2021 BS EN 62471:2008 BS EN 62493:2015

IP65 10W LED EMERGENCY BULKHEAD SELF TEST

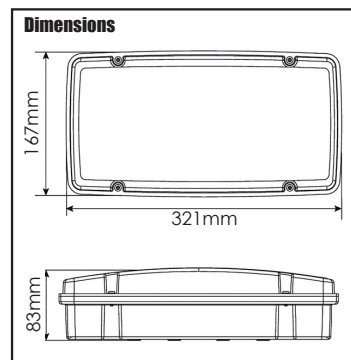
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- + Self Test fitting part code - GBGMHOSTEMWH
- + 7 x 20mm entry points
- + Emergency operation duration 3 Hours

SELF TEST

The function test is carried out every month for 3 minutes. It will check the connection of the battery, battery discharging and the connection of the LED module.

The duration test is carried out at first power on, but after 24 hours of charging. The yearly duration test is carried out for 3 hours on one day within the 300th day to the 365th day every year. It will also check the connection of the battery and LED module.



Spacing Data (1 lux)

Mounting Height (m)	Diagram 1	Diagram 2	Diagram 3	Diagram 4	Diagram 5	Diagram 6
2.50	5.52	13.03	14.48	16.75	6.94	
3.00	6.10	14.38	16.75	18.88	7.81	



GBGMHOSTEMWH

	GBGMHOSTEMWH
Description	High Output LED Bulkhead - Self Test
Barcode	5012739654978
Voltage	220-240V ~ 50/60Hz
Total Wattage	4.5W (Charge mode) 10W @ 1500 lms (Discharge mode)
Lumens	Selectable - 1000 / 1500 lumens
Emergency Duration	3 Hours
IP Rating	IP65
Class Type	II
Colour Temperature	6500K
Ambient Temperature	5°C - 45°C
Emergency Mode	Non-Maintained
Function	Self Test
Battery Type	LiFePO4 6.4V 6.6Ah
Dimensions (mm)	L321 x W167 x D83mm
Charge Time	24 Hours
Beam Angle	135°
Mounting Type	Surface Mounting
Material	Polycarbonate
RAL Colour	RAL 9003
Entry Points	7 x 20mm O/D
Product Weight	1350g
Guarantee	3 Years
Conforms To	BS EN60598-2-22:2014+A1:2020 BS EN IEC 60598-1:2021 BS EN 62471:2008 BS EN 62493:2015

Spacing Table Information

	Wall to light (Transverse)
	Light to light (Transverse)
	Light to light (Transverse to Axial)
	Light to light (Axial to Axial)
	Light to Wall (Axial)