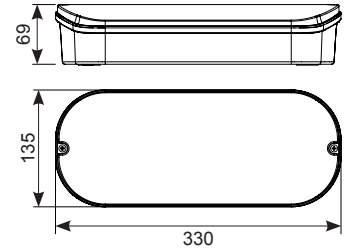


# Osprey High Rack LED Bulkhead

Supplied c/w Integral Driver

410



\* 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 60m<sup>2</sup>, 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) *				
	***				
Mounting Height (M)	Transverse to Wall	Transverse to Transverse	Axial to Wall	Axial to Axial	
AOSLED/3M	10	-	-	6.75	17
AOSLED/3M/CS	15	-	-	2	12
	10	-	-	6	17
	15	-	-	1.5	10.4

	Open (Anti-Panic) area (0.5 Lux Minimum) **				
	***				
Mounting Height (M)	Transverse to Wall	Transverse to Transverse	Axial to Wall	Axial to Axial	
AOSLED/3M	10	5	13	5	20.5
AOSLED/3M/CS	15	5	14.25	4	24.7
	10	4	13	4.9	20.7
	15	3.1	14.25	5.1	24.5

## LED Information

Total (W)	10.5W
Cold Store	22W
Lumens Delivered	
Emergency Mode	254lm
Standard Mode	559lm
Lumens Delivered Cold Store	
Emergency Mode	238lm
Standard Mode	552lm
CCT	6500K
Input	220/240V
Hertz	50/60Hz
Operating Temp	0°C to 40°C
Cold Store	-30°C to 5°C

Code	Lamp	Description
<b>AOSLED/3M</b>	LED	10.5W Maintained / Non-Maintained
<b>Cold Store AOSLED/3M/CS</b>	LED	22W Maintained / Non-Maintained

<b>Accessories ASBP/15</b>	3.6V 4Ah Ni-Cd Replacement Battery
<b>ASBP/16</b>	3.6V 4Ah Ni-Cd Replacement Battery (for use with Cold Store fitting)

