

LED EMERGENCY BULKHEAD

Data Sheet Document.

IP
65

5Y
WAR

4 W

CRI
>80

50.000
HOURS

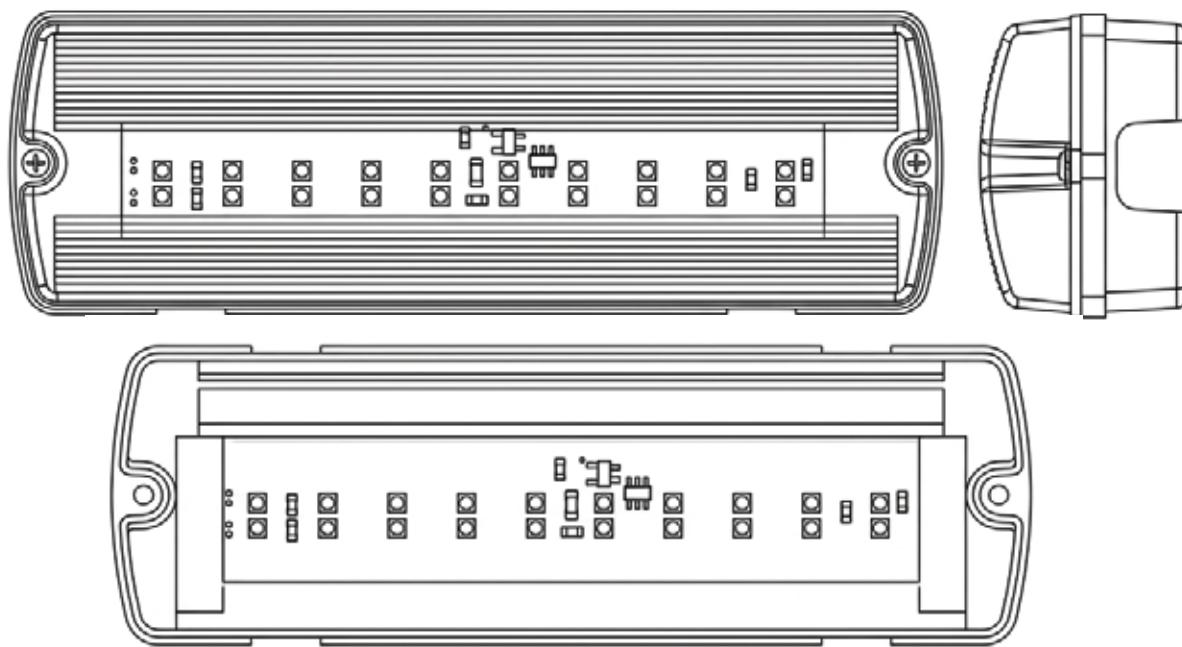




01 ORDER CODE

02 DIMENSIONS (MM)

- NSL-EXIT-S-WM-4W-SMD-TD-XX-IP65-CBS-R
- 355x100x55



03	GENERAL PRODUCT DESCRIPTION	Wall-mounted LED emergency bulkhead with a robust, weather-resistant design. Provides strong and uniform backlighting with luminous efficacy of up to 130 lm/W. Suitable for use in warehouses, fire exits, and emergency routes. Equipped with an integrated emergency battery and compatible with dimming systems for efficient energy use and safety compliance.																																						
04	FEATURES	<ul style="list-style-type: none"> LED Wall Mounted Light is designed for whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new Core Line Wall-mounted range of LED products can be used to replace traditional wall-mounted luminaires incorporating compact fluorescent lamps. 																																						
05	TECHNICAL DATA	<table> <tr><td>Input Voltage</td><td>Input Voltage</td></tr> <tr><td>Frequency</td><td>Frequency</td></tr> <tr><td>Power Factor</td><td>Power Factor</td></tr> <tr><td>CCT</td><td>CCT</td></tr> <tr><td>CRI</td><td>CRI</td></tr> <tr><td>LED Efficiency</td><td>LED Efficiency</td></tr> <tr><td>Power Supply</td><td>Power Supply</td></tr> <tr><td>LED Type</td><td>LED Type</td></tr> <tr><td>Materials</td><td>Materials</td></tr> <tr><td>Beam Angle</td><td>Beam Angle</td></tr> <tr><td>Life Time</td><td>Life Time</td></tr> <tr><td>Operating Temp</td><td>Operating Temp</td></tr> <tr><td>Storage Temp</td><td>Storage Temp</td></tr> <tr><td>Certifications</td><td>Certifications</td></tr> <tr><td>Mounting</td><td>Mounting</td></tr> <tr><td>IP Rating</td><td>IP Rating</td></tr> <tr><td>Dimmable</td><td>Dimmable</td></tr> <tr><td>Emergency</td><td>Emergency</td></tr> <tr><td>Warranty</td><td>Warranty</td></tr> </table>	Input Voltage	Input Voltage	Frequency	Frequency	Power Factor	Power Factor	CCT	CCT	CRI	CRI	LED Efficiency	LED Efficiency	Power Supply	Power Supply	LED Type	LED Type	Materials	Materials	Beam Angle	Beam Angle	Life Time	Life Time	Operating Temp	Operating Temp	Storage Temp	Storage Temp	Certifications	Certifications	Mounting	Mounting	IP Rating	IP Rating	Dimmable	Dimmable	Emergency	Emergency	Warranty	Warranty
Input Voltage	Input Voltage																																							
Frequency	Frequency																																							
Power Factor	Power Factor																																							
CCT	CCT																																							
CRI	CRI																																							
LED Efficiency	LED Efficiency																																							
Power Supply	Power Supply																																							
LED Type	LED Type																																							
Materials	Materials																																							
Beam Angle	Beam Angle																																							
Life Time	Life Time																																							
Operating Temp	Operating Temp																																							
Storage Temp	Storage Temp																																							
Certifications	Certifications																																							
Mounting	Mounting																																							
IP Rating	IP Rating																																							
Dimmable	Dimmable																																							
Emergency	Emergency																																							
Warranty	Warranty																																							
06	APPLICATIONS	It can be widely used for decoration in shopping malls, palaces, trade shows, supermarkets, conference halls, hotels, schools, hospitals, meeting rooms, factories, theaters, cinemas, kitchens, and corridors, etc.																																						
07	PHOTOMETRIC DATA	<div style="display: flex; justify-content: space-around; align-items: center;">  General Lighting  Football Field  Street Lamp  Factory Lighting  Green House  Industrial Area  Car Park  Ware house </div>																																						