

WATERPROOF LED TUBE

Data Sheet Document.



IP
65

5Y
WAR

60-150 W

CRI
>80









50.000
HOURS

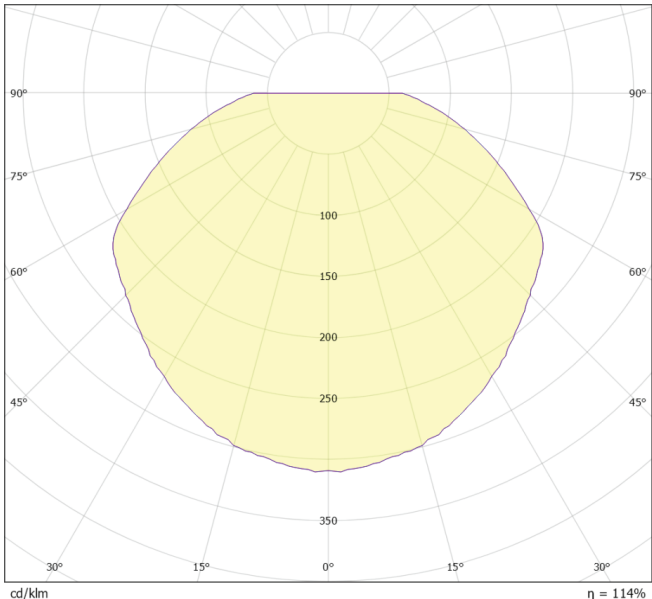


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| 01 | ORDER CODE |
| 02 | DIMENSIONS (MM) |

- NSL-WP-LTU-2x150-IP65
- L1567 x W125 x H85



03	GENERAL PROUDUCT DISCRIPTION	Waterproof and impact-resistant LED tube light, constructed from aluminum and polycarbonate materials. Specifically designed for parking areas, warehouses, and tunnels. Engineered to withstand dust, moisture, and harsh environments, it operates reliably in temperatures as low as -20°C, making it ideal for demanding indoor or semi-outdoor applications.							
04	FEATURES	<ul style="list-style-type: none">• LED ceiling light: The LED diffuser light is mounted directly on the ceiling for plaster ceiling mounting.• The LED moisture-proof diffuser light is already completely wired for LED technology and does not have to be converted.• Operating temperature -20°C to 65°C, low heat generation.• Temperature heat sink >1h max. approx. 45°C. Robust plastic housing and protection class IP65 prevent penetration of foreign bodies or dust as well as protection against water jets.							
05	TECHNICAL DATA	Materials	Aluminum, PC, & Friendly material						
		Raw material	Polycarbonate						
		Beam Angle	160°						
		Life Time	50,000 Hour						
		Operating Temp	-20°C to +55°C						
		Storage Temp	-40°C to +85°C						
		Mounting	Ceiling, Wall mounting						
		IP Rating	IP65						
		Mech. Impact	IK07						
		Protection	5 Years						
		Warranty							
06	APPLICATIONS	It can be widely used for trade shows, supermarkets, schools, hospitals, factories, car parking, airports, corridors, etc.							
									
		General Lighting	Football Field	Street Lamp	Factory Lighting	Green House	Industrial Area	Car Park	Ware house

07	PHOTOMETRIC DATA		
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