



General Information

Nema Socket is used in street lighting luminaires produced in accordance with automation. These covers are mounted on the socket by the manufacturer and/or end user in order to maintain the IP65/66 sealing of the luminaire until the automation is activated. Thus, the exposed contact ends of the Nema Socket are covered by the cover. Nema Socket covers are produced as open circuit and short circuit. You can use any of them according to the requirements of the project.

It is fully compatible with 3/5/7 pin Nema Sockets produced according to ANSI C136.41 and UL773 coded standards and meets exactly the same standards.

Highlights

Contact Type	: Short Circuit or Open Circuit
Input Voltage (AC)	: 480 VAC max.
Input Current	: 15 A max.
Operating Temperature	: -40 °C – +70 °C
Body	: UV Protected Polycarbonate
Base	: High Temperature Resistant PBT
IP Protection	: IP 65 (Optional IP66)
Standards	: ANSI C136.41 – UL773
UL Approval File No.	: E492075

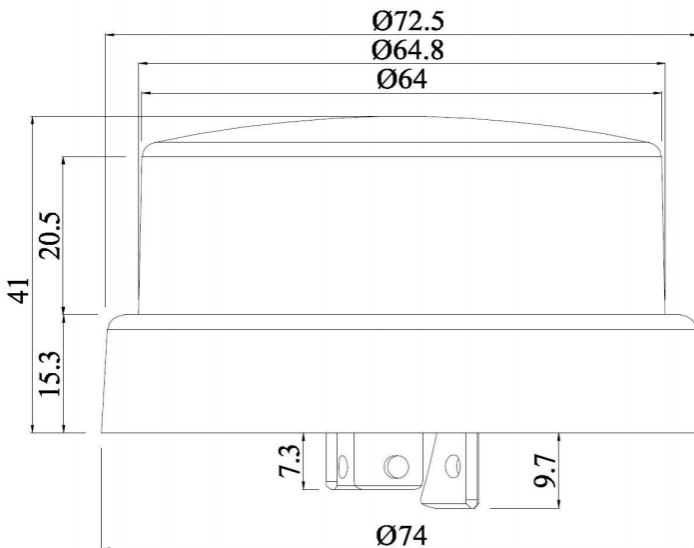
*Body color options are available

Black, Gray, Blue

Product Variations

Product Code	Description	Input Voltage	Input Current	Dimensions
LT1SC	Short Circuit Cap	480 VAC 50-60 Hz	15 A	∅ = 72 mm, H= 44 mm
LT10C	Open Circuit Cap	480 VAC 50-60 Hz	15 A	∅ = 72 mm, H= 44 mm

Technical Drawing (Side View) and Connection Diagram



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