

Product sheet

IP68 I-type polycarbonate connector for LED lighting

Brand: LEDME

Reference: LEDME LM2191



I IP68 polycarbonate connector for LED lighting. Made by LEDME, it offers total sealing against dust and prolonged submersion. Includes a three-year guarantee to ensure operational reliability in humid or outdoor environments exposed to adverse weather conditions.

[View product online](#)

Description

The LEDME In I Connector is a connection solution designed for environments that require a high level of protection against the entry of dust and water. This component is made of polycarbonate (PC), a material that offers a solid basis for integration into electrical or lighting systems where durability and moisture resistance are key factors.

Technical characteristics

- Mark: LEDME
- Protection: IP68
- Material: PC
- Guarantee: 3 years

The IP68 classification ensures total dust protection and superior resistance to water immersion, allowing its use in adverse weather conditions or humid areas. The use of polycarbonate as the main material ensures a lightweight but robust structure, suitable for applications that demand reliability and operational continuity without interruption due to external factors.

Specifications

Manufacturer	Ledme
Material	Polycarbonato
Protection	IP68

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 15 October 2026