

M12 T-Verteiler 3-polig, A-kodiert, max. 4A, für 24V DC LED-Leuchten - LED2WORK 200200-03

Item no. L2W-200200-03

Manufacturer LED2WORK

Rugged M12 T-splitter from one plug to two sockets, A-coded, for connecting two 24V DC LED lights to a single power supply. Space-saving and cost-effective, up to a maximum of 4 A.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
Weight	0.05 kg
Zolltarifnummer	85366990



DESCRIPTION

The rugged M12 T-splitter distributes from one M12 plug to two M12 sockets, allowing two LED lights to be connected to a shared power supply. It is a cost-effective and space-saving way to split sensor/actuator installations.

KEY BENEFITS

- Distributes one supply to two 24V DC LED lights
- Space-saving and cost-effective design
- Rugged metal construction with gold-plated contacts
- Protection rating up to IP65, IP67 and IP68 once assembled
- Temperature range from -30 °C to +80 °C

TECHNICAL DATA

- **Model:** connection accessory
- **Design:** T-piece (M12 socket to M12 plug and M12 socket)
- **Coding:** A-coded
- **Number of pins:** 3-pin
- **Quantity:** 1 piece
- **Suitable for:** 24V DC LED lights
- **Connection type:** screw

- **Rated voltage:** 60V AC/DC
- **Operating voltage:** 24V DC
- **Current rating:** 4 A
- **Ambient temperature:** -30 °C to +80 °C
- **Protection rating (assembled):** IP65, IP67, IP68
- **Coupling nut material:** metal, CuZn, nickel-plated
- **Contact material:** metal, CuZn, gold-plated
- **Cable housing material:** plastic
- **Weight:** 50 g

APPLICATIONS

For distributing the power supply to two LED lights in factory automation, logistics and machine building. Note: the power supply rating must exceed the demand of both lights, and the 4 A current load must not be exceeded.