



M12 Industrial Alarm Relay Cable, 2m (6.5 ft.)

TI-TCR02 (v1.0R)

- Compatible with the TI-TPG80 Industrial M12 Switch
- 1 x M12 5-pin cable interface
- Industrial alarm relay cable
- IP68 weather rated cable
- 2m (6.5 ft.) cable length

TRENDnet's M12 Industrial Alarm Relay Cable 2m (6.5 ft.), model TI-TCR02, is designed to connect the TI-TPG80 industrial rail switch to an alarm relay in case of power failure. The M12 cable interface is specially designed for moving bus, train, and other rolling stock applications.

FEATURES



Cable Interface

M12 interface is specially designed to connect the TI-TPG80 industrial rail switch to an alarm relay in case of power failure



Cable Length

2m (6.5 ft.) cable length



IP68 Rated Cable

Rugged IP68 weather rated cable

SPECIFICATIONS

Interface

- 1 x M12 8-pin A-code female interface
- 1 x RJ-45 network interface
- IP68 rated

Features

- Max. contact resistance: 20Ω
- Min. insulation resistance: DC 200V 10ms 10MΩ
- IP68 rating ensures protection from liquid moisture and fine particulates
- PUR jacket resists oil and other contaminants

Operating Temperature

- -25° – 80° C (-13° – 176° F)

Operating Humidity

- Max. 90 % non-condensing

Length

- 2m (6.5 ft.)

Weight

- 80g (2.6 oz.)

Warranty

- 1 year

Package Contents

- TI-TCR02
- Quick Installation Guide