

Item no.: 396584

80516 - M12 cable L-coded 4-pin plug to plug PUR suitable for drag chains 3

from **58,03 EUR**

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shipping weight: 0.30 kg
Manufacturer: Delock



Product Description

This M12 sensor cable by Delock is used for direct current applications. The L-coded version has 4 current contacts with a rated current of 12 A at 63 V, which can be used to reliably transmit currents. It can be used to supply power to fieldbus components, power supply units, industrial machines and motors, for example, where a high current and low voltage are required. Technical data- Connections: 1 x M12 plug 4 pin L-coded 1 x M12 plug 4 pin L-coded - Copper cable - Unshielded - Wire cross-section: 16 AWG (1.5 mm²) - Rated current: 12 A / 63 V - Width across flats: SW13 - Cable diameter: approx. 7.2 mm - Cable sheath material: PUR - Suitable for drag chains - Drag chain speed: up to max. 5 m/s - Tightening torque: 0.6 Nm - Bending radius (fixed): 5 x outer diameter - Bending radius (movable): 10 x outer diameter - Max. Max. number of bending cycles: 5,000,000 - Max. Max. number of torsion cycles: 500,000 - Torsional stress: ± 180 °/m - Operating temperature (fixed): -40 °C ~ 80 °C - Operating temperature (movable): -25 °C ~ 70 °C - Flammability class: UL94HB - Halogen-free, silicone-free, oil-resistant - Protection class: IP66 / IP67 - Thread material: die-cast zinc - Colour: black - Length incl. connections: approx. 3 m Package contents- M12 cable Packaging- Resealable bag

Specifications

Scan this QR code to
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All details, up-to-date
prices and availability

