



The mixed assembly guarantees high flexibility. For applications in mechanical and plant engineering, for printing machines and slide-in technology.

The mix of different functions in one plug guarantees high flexibility; Assembly of individual connectors, suitable for different applications

• Power and signal modules can be used together in one housing











Product description

Application range

- Plant engineering
- Printing machines
- Control engineering

Benefits

- The mix of different functions in one plug guarantees high flexibility
- · Assembly of individual connectors, suitable for different applications

Technical Data

PRODUCT INFORMATION FOR EPIC® MC Module: 5pole by PERTRONIC CABLES SASA PERIC ROSENSTR.6 74239 HARDTHAUSEN TEL: 07139-507-8687 FAX: 07139-507-8680 www.pertronic-cables.com | sales@pertronic.eu | Skype PERTRONIC-CABLES | see you GOOGLE + PERTRONIC KABEL

EPIC® MC Module: 5pole

Rated voltage (V) Rated current (A) Contact resistance Contacts Number of contacts Termination methods Cycle of mechanical operation Temperature range Degree of soiling



400 V 20 A < 2 mOhm Copper alloy, hard silver-plated 5 Crimp termination: 0.5 - 4.0 mm² 100 -40°C to +100°C, short-term up to +125°C 3