EPIC® M23 Inserts 17 pole





Inserts for M23 circular connectors

Universal further processing of the M23 inserts through different packaging units. Fully assembled with suitable solder contacts or unpopulated for individual assembly with crimp or solder contacts









Product description

Application range

- Plant engineering
- Measurement and control technology
- Apparatus construction

Benefits

• Universal further processing of the M23 inserts through different packaging units. Fully assembled with suitable solder contacts or unpopulated for individual assembly with crimp or solder contacts

Technical Data

Rated voltage (V)

according to IEC 61984: 50 V

PRODUCT INFORMATION FOR EPIC® M23 Inserts 17 pole 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® M23 Inserts 17 pole

Rated impulse voltage Rated current (A) Contact resistance Contacts Number of contacts Termination methods

Cycle of mechanical operation Temperature range VDE-tested

Degree of soiling

0,8 kV 7:00 AM < 4 mOhm Gold-plated brass 17 Crimp termination: 0.14 - 1.0 mm² Solder termination: up to 1.0 mm² 100 -25°C ... +125°C Certified production control: VDE-REG. no. C24 (according to EN 61984, SELV according to DIN VDE 0100-410 has to be guaranteed) UL File Number: E249137 3

