EPIC® M12 POWER panel base





Circular connectors for servomotors and power supply

Standard M20 Version with screw contacts; small M16 Version with preharnessed wires; high performance gold plated contacts

• simply screw in given metric thread





Product description

Application range

- Power Supply for small devices
- for 1-phase cables or 3-phase wihout N

Benefits

- Standard M20 Version with screw contacts
- small M16 Version with preharnessed wires
- high performance gold plated contacts

Technical Data

PRODUCT INFORMATION FOR EPIC® M12 POWER panel base 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

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Pertronic

Rated voltage (V) Rated impulse voltage Rated current (A) Contact resistance Number of contacts

Termination methods

Protection rating Cycle of mechanical operation Temperature range Degree of soiling 630 V 6 kV 12:00 AM < 3 mOhm 3 + PE S-coded Screw termination: 0.75 - 1.5mm² with 0,2m PP-wire, 4x1.5mm² IP 67 100 -40 °C to +85 °C 3