Description: M12 POWER panel mount connectors for front mounting_
Lapp code: Lapp 22262016

The **Test voltage** of the cable Lapp 22262016 is /.

Application range

- Automation technology
- Plant engineering, machinery manufacturing
- Tool shop
- Wiring of machines, tools, devices, appliances and control cabinets
- Suitable for use in measuring, control and regulating circuits

Product Make-up

- Valid for version with connected PVC single wire:
- Tinned-copper litz wires
- Design: 4 x AWG16 (42 x 0.203 mm)
- Core insulation made of PVC
- No outer sheath

In our Cable list on next page you can find all interesting information acc. article Lapp 22262016 and much more.

DATASHEET FOR M12 POWER panel mount connectors for front mounting_ by
PERTRONIC CABLES SASA PERIC ROSENSTR.6 74239 HARDTHAUSEN TEL: 07139-507-8687 FAX: 07139-507-8680
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CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Number of pins	Rated voltage (V)	Rated current (A)	PU
M12 panel mount connector (male) with screw clamp, front mounting (thread: M20 x 1,5)						
M12 POWER panel mount connectors for front mounting	Lapp 22262014	AB-C4-M12MST-M20-PO	4	60	12	1
M12 panel mount connector (socket) with screw clamp, front mounting (thread: M20 x 1,5)						
M12 POWER panel mount connectors for front mounting	Lapp 22262015	AB-C4-M12FST-M20-PO	4	60	12	1
M12 panel mount connector (male) with assembled PVC single wires, l = 0.2 m, front mounting (thread: M16 x 1,5)						
M12 POWER panel mount connectors for front mounting	Lapp 22262016	AB-C4-M12MST-M16-0,2	4	60	12	1
M12 panel mount connector (socket) with assembled PVC single wires, l = 0.2 m, front mounting (thread: M16 x 1,5)						
M12 POWER panel mount connectors for front mounting	Lapp 22262017	AB-C4-M12FST-M16-0,2	4	60	12	1

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