



Description: Terminating resistor M12 for DeviceNet-CANopen-PROFIBUS_

Lapp code: Lapp 22260722

The **Test voltage** of the cable Lapp 22260722 is /.

Application range

- Automation technology
- Mechanical engineering
- Plant engineering
- Tool shop
- Automotive industry

Product Make-up

- Straight connector M12 with integrated termination resistor
- Straight connector M12 shielded, with integrated termination resistor

In our Cable list on next page you can find all interesting information acc. article Lapp 22260722 and much more.

CABLE LIST - all informations you need you can find here

| Product Name | Lapp Nr. | Article designation | Rated current (A) | Rated voltage (V) | Coding | Number of pins | PU |
|---|---------------|----------------------|-------------------|-------------------|-------------|----------------|----|
| For PROFIBUS applications (B-inverse coded) | | | | | | | |
| Terminating resistor M12 for DeviceNet/CANopen/PROFIBUS | Lapp 22260722 | AB-C4-M12MS-PB-TR | 4 | 60 | B - inverse | 4 | 5 |
| For PROFIBUS applications (B-inverse coded, socket, shielded version) | | | | | | | |
| Terminating resistor M12 for DeviceNet/CANopen/PROFIBUS | Lapp 22261001 | AB-C5-M12FS-PB-TR-SH | 4 | 32 | B - inverse | 4 | 1 |
| For DeviceNet und CANopen applications (A-Standard coded) | | | | | | | |
| Terminating resistor M12 for DeviceNet/CANopen/PROFIBUS | Lapp 22260766 | AB-C5-M12MS-DN-TR | 4 | 60 | A-Standard | 5 | 5 |