



Description: DeviceNet-CANopen Cable, M12 connector on free conductor end_

Lapp code: Lapp 22260792

The **Test voltage** of the cable Lapp 22260792 is /.

Application range

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

Product Make-up

- Outer sheath: PUR, halogen-free, screened
- Fixed flexible control cable
- Design (signal line): 19 x 0.13 mm
- Design (voltage line): 19 x 0.15 mm
- Core colours: red-black, blue-white
- Outer sheath colour: violet RAL 4001

In our Cable list on next page you can find all interesting information acc. article Lapp 22260792 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Length (m)	Rated voltage (V)	Rated current (A)	Number of pins	PU
5-pin straight connector							
DeviceNet/CANopen Cable, M12 connector on free conductor end	Lapp 22260789	AB-DN-M12MS-2,0PUR	2	60	4	5	1
DeviceNet/CANopen Cable, M12 connector on free conductor end	Lapp 22260790	AB-DN-M12MS-5,0PUR	5	60	4	5	1
DeviceNet/CANopen Cable, M12 connector on free conductor end	Lapp 22260791	AB-DN-M12MS-10,0PUR	10	60	4	5	1
5-pin straight socket							
DeviceNet/CANopen Cable, M12 connector on free conductor end	Lapp 22260792	AB-DN-2,0PUR-M12FS	2	60	4	5	1
DeviceNet/CANopen Cable, M12 connector on free conductor end	Lapp 22260793	AB-DN-5,0PUR-M12FS	5	60	4	5	1
DeviceNet/CANopen Cable, M12 connector on free conductor end	Lapp 22260794	AB-DN-10,0PUR-M12FS	10	60	4	5	1