



Description: M16 socket with connected master cable_

Lapp code: Lapp 22260610

The **Test voltage** of the cable Lapp 22260610 is /.

Application range

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

Product Make-up

- PUR/PVC cable
- Fixed flexible control cable
- Outer sheath colour: black
- Core cross-section for power supply: 0.75 mm²
- Core cross-section for signalling cable: 0.34 mm²

In our Cable list on next page you can find all interesting information acc. article Lapp 22260610 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)	PU
8 pole angled socket, 4 signalling cables, 2 power supply cables						
M16 socket with connected master cable	Lapp 22260607	AB-C8- 5,0PUR-M16FA	5	125	4	1
M16 socket with connected master cable	Lapp 22260608	AB-C8-10,0PUR-M16FA	10	125	4	1
10-pin angled-socket, 6 signalling cables, 2 power supply cables						
M16 socket with connected master cable	Lapp 22260609	AB-C10- 5,0PUR-M16FA	5	125	4	1
M16 socket with connected master cable	Lapp 22260610	AB-C10-10,0PUR-M16FA	10	125	4	1
12-pin angled socket, 8 signalling cables, 2 power supply cables						
M16 socket with connected master cable	Lapp 22260611	AB-C12- 5,0PUR-M16FA	5	125	4	1
M16 socket with connected master cable	Lapp 22260612	AB-C12-10,0PUR-M16FA	10	125	4	1
14-pin angled socket, 10 signalling cables, 2 power supply cables						
M16 socket with connected master cable	Lapp 22260613	AB-C14- 5,0PUR-M16FA	5	125	4	1
M16 socket with connected master cable	Lapp 22260614	AB-C14-10,0PUR-M16FA	10	125	4	1