



**Description:** EPIC Data PROFIBUS Connector (full-metal)\_

**Lapp code:** Lapp 21700562

The **Test voltage** of the cable Lapp 21700562 is /.

## Application range

- Automation technology
- Control engineering
- Mechanical engineering
- Plant engineering
- Tool shop

## Product Make-up

- D-Sub plug, 9-pin, fixing screws 4-40 UNC
- Full-metal housing (ZnAl)
- With additional programming/diagnostic interface (90° and 35° version): D-Sub socket, 9-pin
- with undetachable EMC connector protection (PG port) at angled variants
- 360° shielding of housing

In our Cable list on next page you can find all interesting information acc. article Lapp 21700562 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Article designation	Cable outlet	PG	Pieces / PU
EPIC® Data PROFIBUS Connectors (full-metal) with M12 connection (B-coded, 5-pin)					
EPIC Data PROFIBUS Connector (full-metal)	Lapp 21700563	ED-PB-AX-M12-PRO	axial	no	1
EPIC Data PROFIBUS Connector (full-metal)	Lapp 21700561	ED-PB-35-PG-M12-PRO	35°	yes	1
EPIC Data PROFIBUS Connector (full-metal)	Lapp 21700562	ED-PB-90-PG-M12-PRO	90°	yes	1
EPIC® Data PROFIBUS Connectors (full-metal) with internal spring type connection					
EPIC Data PROFIBUS Connector (full-metal)	Lapp 21700566	ED-PB-AX-M12-PRO	axial	no	1
EPIC Data PROFIBUS Connector (full-metal)	Lapp 21700564	ED-PB-35-PG-ST-PRO	35°	yes	1
EPIC Data PROFIBUS Connector (full-metal)	Lapp 21700565	ED-PB-90-PG-ST-PRO	90°	yes	1