



Description: UNITRONIC BUS IBS_

Lapp code: Lapp 2170206

The **Test voltage** of the cable Lapp 2170206 is Core/core: 1500 V rms.

Application range

- Fixed installation

Product Make-up

- UNITRONIC® BUS IBS
- Stranded conductor, bare, core identification code in accordance with DIN 47100, braided copper, PVC outer sheath, violet (RAL 4001)
- UNITRONIC® BUS IBS P COMBI
- Stranded conductor, bare, core identification code in accordance with DIN 47100 (data), stranded, bare (power supply), copper braid, PUR outer sheath, violet (RAL 4001), halogen-free
- UNITRONIC® BUS IBS A is
as per UNITRONIC BUS IBS, but with UL/CSA approval

In our Cable list on next page you can find all interesting information acc. article Lapp 2170206 and much more.

CABLE LIST - all informations you need you can find here

Product Name	Lapp Nr.	Cable type	Article designation	Number of pairs and mm ² per conductor	Outer diameter (mm)	Copper index (kg/km)	Weight (kg/km)
for fixed installation							
UNITRONIC BUS IBS	Lapp 2170206	Remote bus cable (RBC)	UNITRONIC® BUS IBS	3 x 2 x 0,22	7.2	37.0	72
UNITRONIC BUS IBS	Lapp 2170208	Installation remote bus cable (INBC)	UNITRONIC® BUS IBS P COMBI	3 x 2 x 0,22 + 3 x 1,0	7.9	60.0	85
For fixed installation - UL/CSA CMX approval							
UNITRONIC BUS IBS	Lapp 2170209	Remote bus cable (RBC)	UNITRONIC® BUS IBS A	3 x 2 x 0,22	7.2	37.0	72