

UNITRONIC® BUS IBS

[查询"2170217"供应商](#)

Outdoor use
direct burial and UV resistant

The Bus
cable specialist

LAPP KABEL STUTTGART UNITRONIC BUS Yv IBS

LAPP KABEL STUTTGART UNITRONIC BUS Yv COMBI IBS

IBS cable - outdoor use/direct burial + UV-resistant
(Remote bus cable + Installation remote bus cable)

UNITRONIC® BUS Yv IBS

Seven-wire strands of bare copper wire, core insulation of polyethylene compound, cores twisted into pairs and pairs into layers, colour coded acc. to DIN 47100, wrapping of plastic film, screen braiding of copper wire, outer sheath of special PVC-based compound, flame retardant acc. to VDE 0472, part 804, test type B (IEC 332.1), black (RAL 9005).

Certified by
INTERBUS-CLUB

UNITRONIC® BUS Yv COMBI IBS

Data pairs:

7-wire strands of bare copper wires, cores twisted in pairs, core colours white-brown/green-yellow/grey-pink.

Cores for power supply:

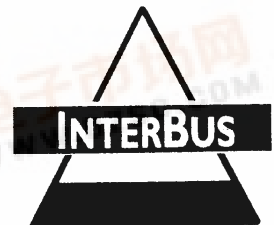
Strands 1.0 mm² of bare copper wires, core colours red, blue, green/yellow.

Overall screening:
tinned copper wires.

Outer sheath: Reinforced PVC, UV resistant, flame retardant acc. to VDE 0472, part 804, test type B (IEC 332.1), black (RAL 9005).

Certified by
INTERBUS-CLUB

**PHOENIX
CONTACT**



according to DIN 19258
EN 50254 and IEC 61158

LAPP KABEL is a member
of INTERBUS CLUB

INTERBUS is a Registered Trademark of Phoenix Contact GmbH & Co

Characteristic impedance 100 Ohm

Part number	Type	Type	No. of pairs/cores and mm ² per conductor	Outside diameter in mm approx.	Copper weight kg/km	Weight kg/km approx.
2170 207 T	Outdoor use/direct burial + UV resistant	UNITRONIC® BUS Yv IBS	3 x 2 x 0,22	9,3	37,0	94,0
2170 207 T	Remote bus cable (RBC)	UNITRONIC® BUS Yv COMBI IBS	3 x 2 x 0,22 + 3 x 1,0	9,4	60,0	128,0
2170 207 T	Inst. remote bus cable (INBC)					

Additional dimensions or versions available on request