

CAN-Bus-Cable (PE)



DERZEIT KEIN BILD VERFÜGBAR. | NO IMAGE AVAILABLE.

Application: CAN-bus cable is used in the area of automation technology for the networking of controllers and control devices according to ISO 11898.

Construction and technical data:

Conductor material:	copper, bare
Insulation:	foam-PE
Core wrapping:	plastic foil
Screen:	tinned copper braid
Sheathing material:	polyethylene
Colour of outer sheath:	black
UV-resistant:	yes
Oil-resistant:	yes
Permitted outer cable temperature, fixed, °C:	-20 - +70 °C
Impedance:	120 Ohm



The products and information presented here are for technical calculation only. They are subject to technical progress and in no way represent the ability of shipment. Outer diameters are approximately.

CAN-Bus PE

Maximum operating capacity:	40 nF/km
Core identification:	colours acc. to DIN 47100
peak operating voltage, V:	250 V

part no.	part name	Ø [mm]	Cu	G [kg]
101465	CAN-Bus Burial 02X2X0.75 BK for direct burial in earth	11.6	81	195

Ø	outer diameter approx.
Cu	Copper weight (GER)
G	net weight per 1000