

LBK Bus Cable Sensor/Sensor 15m

Z9000036



Sensor/sensor cable, DeviceNet/CANOpen, PVC, 5-pin, screened, input side: Connector M12, female, A-coded, angled 90°, output side: Connector M12, male, A-coded, angled 90°, 15 m. This article has been discontinued. The successor is C1000050.

Technical details

Technical data

Environmental data

Ambient temperature:	-20 - 80 °C
Humidity rating:	Max. 95 %
Condensation permitted?:	Permitted

Mechanical data

Cable type K1:	Supply and data cable, 2 pairs twisted pair
Length cable:	15 m
Impedance cable K1:	120 Ω ±10 Ω (f = 1 MHz)
Cross section data cable K1:	2 x 0.34 mm²
Cross section UB cable K1:	2 x 0.34 mm²
Shielding K1:	yes
Type of shielding K1:	Braided tinned copper
Net weight:	580 g
Gross weight:	585 g

Environment

WEEE classification (08/2018):	0 not relevant
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Commercial data

ECLASS version:	ECLASS-9.1
ETIM Version:	ETIM-7.0



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ETIM Reference Group:

EG000026