

Electronic cable

L-2Y2YCY



DERZEIT KEIN BILD VERFÜGBAR. | NO IMAGE AVAILABLE.

Application: Bus-cable for special application

Construction and technical data:

Conductor material:	copper, bare
Conductor construction:	fine stranded
Insulation:	polyethylene
Stranding unit:	Pair
Material inner sheath:	polyethylene
Screen:	tinned copper braid
Screen coverage:	80 %
Sheathing material:	PVC
Flame-retardant:	EN 60332-1-2
Permitted outer cable temperature, fixed, °C:	-40 -+70 °C
Bending radius, fixed installation:	10 x Ø
Insulation resistance:	10000 MOhm \times km
Specific inductivity:	0.75 mH/km



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.

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Nominal voltage U:	150 V
Maximum operating capacity:	52 nF/km
Test voltage:	1 kV

part no.	part name	RI [Ohm/km]	Ø [mm]	Cu	G [kg]
031927	L-2Y2YCY 02X1,5 SW	13.3	13	97.51	207

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