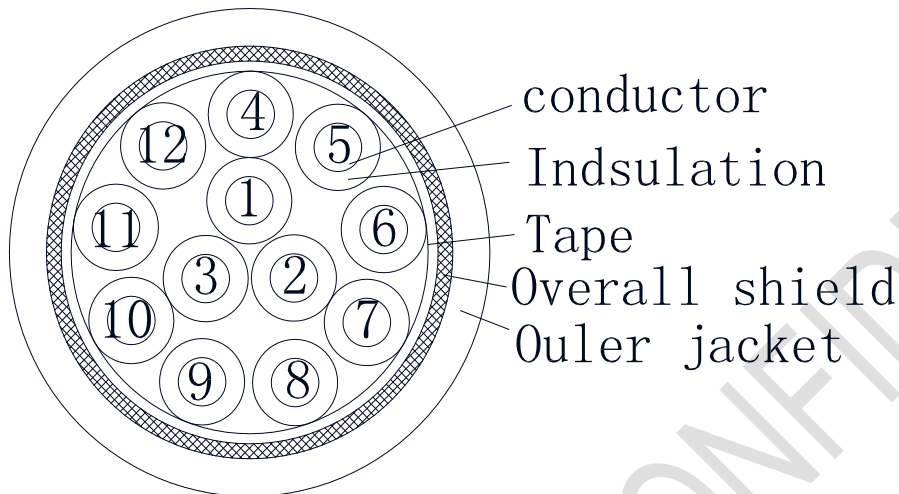


LONGTRONIC™ LF-DATA LiYCY 12X0.34mm²

Description

80℃ 500V Industrial control cable, PVC insulation, Heat resistant PVC jacket Cable

Design



Client code 190213

Conductor 19*0.15mm stranded bare copper wire

Insulation Heat resistant PVC

OD:1.45±0.05mm

Color:1.White;2.Brown;3.Green;4.Yellow;5.Grey;6.Pink;7.Blue;8.Red;9.Black;10.Purple;

11.Grey/Pink;12.Red/Blue

Overall Tape PET tape

Overall screen Tinned copper braiding, Coverage ≥ 85%

Outer Jacket Heat resistant PVC

Color : Grey(Similar RAL7035)

Nom. OD:8.4±0.4mm

Marking: **ZL5606119 YY/MM/DD ****m**

Note: YY means year; MM means month; DD means day;

Electrical Characteristics(20℃)

Conductor DC resistance:	$\leq 53 \text{ohm/km}$
Dielectric Strength:	1500V for 1min
Insulation Resistance:	$\geq 200 \text{M}\Omega \cdot \text{km}$

Other Characteristics

Operating temperature:	-40℃ to 80℃
Installation temperature:	-5℃ to 70℃
Min bending radius:	Fixed installation: 6xOD Occasional movement: 15xOD
Flame resistance:	IEC 60332-1
This cable meets RoHS requirements	

Packing information

Packing length:	100m; 200m; 500m
Packaging:	reel;

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