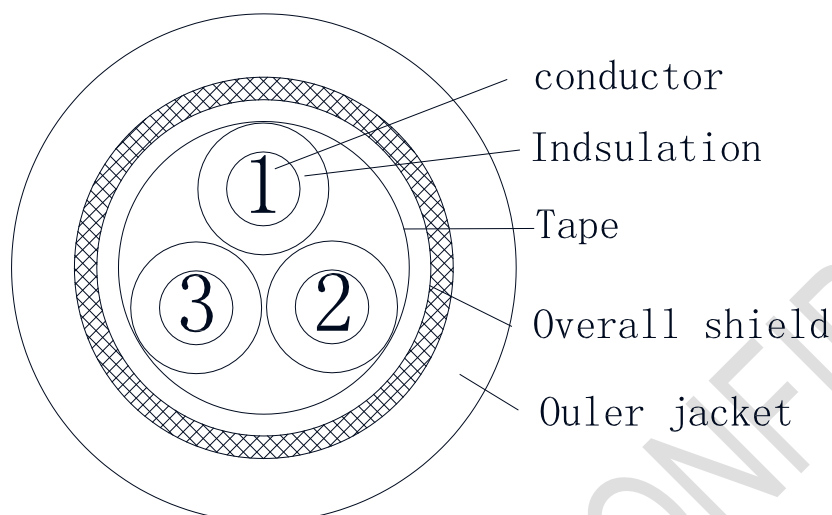


LONGTRONIC™ LF-DATA LiYCY 3x0.5mm²**Description**

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

Design**Client code 190219**

Conductor 16*0.20mm stranded bare copper wire

Insulation Heat resistant PVC

OD:1.70±0.05mm

Color: 1.White; 2.Brown; 3.Green;

Individual screen PET tape

Overall screen Tinned copper braiding, Coverage≥85%

Outer Jacket Heat resistant PVC

Color : Grey(Similar RAL7035)

Nom. OD:5.7±0.4mm

Marking: **ZL5606123 YY/MM/DD ****m**

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

Electrical Characteristics(20℃)

Conductor DC resistance: ≤39ohm/km

Dielectric Strength: 1500V for 1min

Insulation Resistance: ≥20MΩ.km

Other Characteristics

Operating temperature: -40℃ to 80℃

Installation temperature: -5℃ to 70℃

Min bending radius: Fixed installation: 6xOD

Flame resistance:

This cable meets RoHS requirements

Occasional movement: 15xOD

IEC 60332-1

Packing information

Packing length: 100m; 200m; 500m

Packaging: reel;