

## YSLCY PVC CONTROL CABLE

SAB02381207/04K

YSLCY-JZ 12G0,75 mm<sup>2</sup>

- Numbered cords
- Good EMC properties
- Flexible
- Small outer diameter and bend radius



### PRODUCT DESCRIPTION

Suitable to be used as control and connection cable for example in automotive industry and automation applications as well as press machines, textile, printing and paper machines. PVC insulation substituted with PET tape. In order to achieve optimal EMC properties the copper screen has to be grounded.

### SPECIFICATIONS

Number Of leads	12
Cross-Section	0.75 mm <sup>2</sup>
Material Outer Jacket	PVC
Shielded	Yes
Nominal Voltage	Uo/U 300/500 V
Diameter Outer -5%	10.2 mm
Temperature Range The Use Of	-40 °C
Temperature Range For Flexible Use	70 °C
Temperature Range Flexible Use Of	-5 °C
Bending Radius Fixed Laying	Min. 10 x d
Bending Radius Flexible Use	Min. 10 x d
Copper Weight	118.9 kg/km
Weight	177 kg/km
Core Insulation	PVC
Core identification	Number Coded
Approvals	RoHS
Test Voltage	3000 V
Area of application	Flexible use
Colour Outer Sheath	Grey

