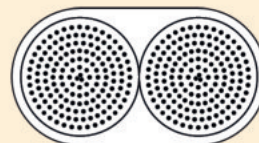


SIF-PV/P

Low voltage cable

RoHS

CROSS SECTION



APPLICATION

The highly heat-resistant low-voltage cable SIF-PV/P has been specially designed for the installation of low-voltage halogen bulbs. The silicone insulation (up to 180°C) is suitable for all temperatures that arise in relation to lights and lamps. The heat-resistant PVC sheath (up to 105°C) is an additional safety precaution for the event of mislaid cables, e.g. cables laid too closely to the lights.

SPECIAL FEATURES

Sheath colour
Black

STRUCTURE

Conductor	Bare copper stranded wire, flexible according to VDE 0295, class 5
Cores	Silicone insulation according to DIN VDE 0206 part 20
Outer sheath	Heat-resistant PVC compound according to VDE 207 part 5 YM4

TECHNICAL DATA

Nominal voltage	48 V
Test voltage	2000 V
Electricity	Max. according to VDE 0100

Product description	Cu weight	Outer Ø (mm)	Weight (kg/km)	Product number
SIF-PV/P 2x1.5	77.0	3,6 X 6,0	50	7130011
SIF-PV/P 2x2.5	48.0	4,4 X 7,4	77	7130021
SIF-PV/P 2x4.0	77.0	5,1 X 8,8	114	7130031