

YV connection wire 0,5/0,9 YV connection wire 0,6/1,1

wires x ø conductor / ø insulation: 2 x 0.5/0.9 mm			
Art.-No.	Colour combination	Drum size	
46090.100	white-brown	100 metres	
46091.100	red-blue	100 metres	
46092.100	white-green	100 metres	
46093.100	white-yellow	100 metres	
46094.100	white-blue	100 metres	
46095.100	white-red	100 metres	
46096.100	white-black	100 metres	
46097.100	white-pink	100 metres	
46098.100	black-red	100 metres	
46088.100	red-green	100 metres	
46089.100	white-violett	100 metres	

wires x ø conductor / ø insulation: 2 x 0.6/1.1 mm			
Art.-No.	Colour combination	Drum size	
46099.100	white-brown	100 metres	
46100.100	white-blue	100 metres	
46101.100	white-pink	100 metres	
46102.100	white-green	100 metres	
46103.100	white-red	100 metres	
46104.100	white-black	100 metres	
46106.100	red-black	100 metres	
46107.100	white-yellow	100 metres	
46108.100	red-green	100 metres	



Conductor: 2 x tinned single wire Cu-ETP 1 / CW003A-DIN EN 13602:2002

Insulation: PVC - VDE 0207, Shore A: 91 +/- 3

Operating voltage: 750V max.

Test Voltage: 2000VAC/50Hz

Insulation resistance: 200MΩ x km @20°C

Conductor resistance: 0,5mm -> 92,2 Ωm/km
0,6mm -> 79,7 Ωm/km

Temperature range: motionless -5°C -- +70°C
moved 0°C -- +60°C

Packing: ABS plastic coil

Created #P	Date 14.01.2008	YV connection wire twisted pair tinned copper	File: 4609x.x-4610x.x_ENG
Last rev. #P	Date 21.04.2010		