

# FP134-6011, 300/500 V



## Application

FP134-6011 are halogen free, fireproof signal cables. They are suited for the industry and building installations, public buildings and power stations. The cables are especially suited as fireproof cables for ABA systems, emergency and panic lights.

## Construction

Conductor	Bare Cu, class 1
Insulation	Special silicon rubber
Conductor color	Black, red
Screen	Foil screened with drain wire
Outer sheath	Halogen free polyolefine, red



## Technical data

Working temperature	-30° C to +90° C
Rated voltage	300/500 V
Test voltage	2 kV
Bend radius	10 x cable diameter
CPR classification:	B2ca-s1,d1,a1

## Approvals

EN 50575, EN 50200 / IEC 60331-2, IEC 60332-1-2, IEC 60332-3-24, IEC 61034-1/2, IEC 60754-1/2, CE, RoHS



Bending radius 10 x cable diameter	Electromagnetically protected	Environmentally friendly	Fire retardant acc. to IEC 60332-3	Fire retardant acc. to IEC 60332-3-24 (CAT-C)	Flame retardant acc. to IEC 60332-1
For use in homes	Halogen free	Low emission of corrosive gases acc. to IEC 60754	Low smoke emission during fire acc. to 61034	Max. working temp. +90° C	Operation secured acc. to IEC 60331
Suited for public places	UV-stabilized				

Artikelnummer	Benämning	Diameter	Vikt
1340210010	FP134-6011, 1x2x1 Röd	5,0	43