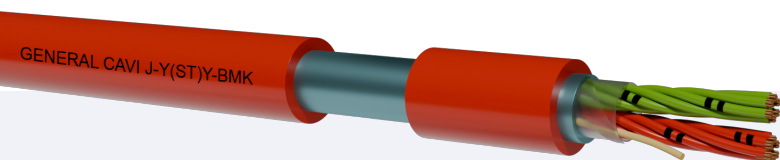


J-Y(St)Y BMK

[D] ALARM CABLES CPR Eca

Model Product: GTE - 20210521

general
CAVI s.p.a.



Aderisolation PVC, VDE 0207

Außenmantel PVC, VDE 207

REFERENZSTANDARDS

As Applicable DIN VDE 0815
EN 50575:2014 + EN 50575/A1:2016

Accordingly to the standards BT 2014/35/UE- RoHS: 2002/95/EC

VERWENDUNG

Alarm system cables. Supply of electricity and communications in buildings and other civil engineering works with the objective of limiting the generation and spread of fire and smoke.

VERLEGEBEDINGUNGEN

Mindestbiegeradius Kabeldurchmesser (in mm):
10 x external diameter.
Maximale Zugspannung:

VERPACKUNG

100m or 250m ring in thermoplastic film or drum to agree.

Alarm cables,.

Nennspannung U: 300 V

Prüfspannung: 800 V

Maximale Betriebs Temperatur: +70°C

Minimale installation und verwendung temperatur: -5°C

Minimale Betriebstemperatur Feste Verlegung: -30°C

ADERFARBEN

Multiconducteurs: DIN VDE 0815

KENNZEICHNUNG

BRANDMELDEKABEL Eca (every 50 cm)

HINWEISE

Red copper
Up to 4 pairs: max capacitance 120 nF/km
Over to 4 pairs: max capacitance 100 nF/km
Insulation: PVC, VDE 0207 T.2
Screen: Duplex tape + drain wire
Sheath: PVC, VDE 0207 T. Red

Formation	External Diameter (mm)	Copper Weight (Kg/Km)	Weight (Kg/Km)
Multicores			
1 x 2 x 0,8	5,4	9,76	37
2 x 2 x 0,8	6	18,40	53
3 x 2 x 0,8	7,5	27,09	74
4 x 2 x 0,8	8,2	35,76	90
5 x 2 x 0,8	8,9	44,43	106
6 x 2 x 0,8	9,8	53,12	124
8 x 2 x 0,8	10,5	70,43	153
10 x 2 x 0,8	11,8	87,80	185

J-Y(St)Y BMK

[D] ALARM CABLES CPR Eca

Model Product: GTE - 20210521

general
General Cavi s.p.a.

Formation	External Diameter (mm)	Copper Weight (Kg/Km)	Weight (Kg/Km)
20 x 2 x 0,8	16,4	175,70	351
30 x 2 x 0,8	20	262,63	516
40 x 2 x 0,8	20,6	349,21	650
50 x 2 x 0,8	25	436,34	807
100 x 2 x 0,8	33	870,26	1556

The external diameters are nominal values of production.