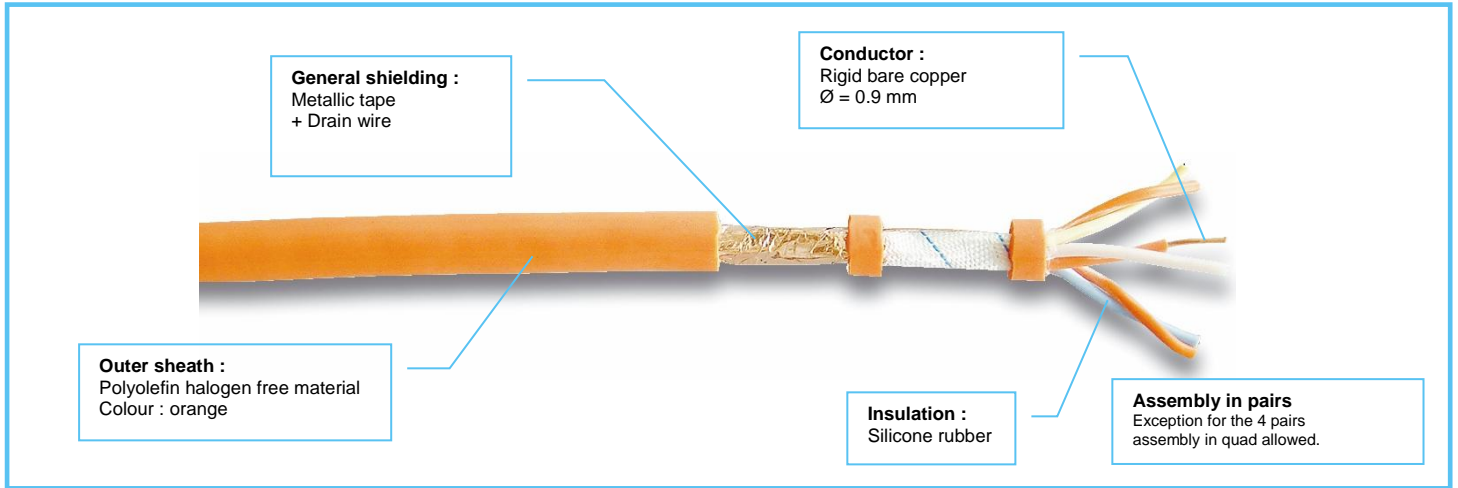


REF : CRCT

CR1/C1 fire resistant cable



PRODUCTS INFORMATIONS

Application

CRCT cables are fire resistant, CR1/C1 certified, according to NF C 32-310. The CRCT cables (100/170 V) are designed for data transmission power supply in security circuit (alarm circuit, remote control...).

Electrical properties

Nominal voltage (U°/U) :	100/170 V
Max. electrical resistance at 20 °C :	30 Ω/km
Linear capacity at 20°C : ± 20 %	
cond./cond	90 pF/m
cond./shield	160 pF/m

Characteristics



Flame behaviour :
Fire resistant and flame retardant
 Cat CR1/C1 acc. To NF C 32-310 and NF C 32-070
 C2 selon NFC32-070 et conforme IEC60332-1



Temperature range :
 - 20°C → +90°C



Minimum bending radius :
 15 x Ø








According to RoHS standard

REF : CRCT

CR1/C1 fire resistant cable

Products references

 REF	 nxmm ²	 mm ← ext.	 Kg/Km 
CRCT 1.09	1 x 2 x 9/10	6.5	80
CRCT 2.09	2 x 2 x 9/10	7.3	100
CRCT 3.09	3 x 2 x 9/10	9.3	170
CRCT 5.09	5 x 2 x 9/10	11.5	250
CRCT 7.09	7 x 2 x 9/10	12.5	290
CRCT 10.09	10 x 2 x 9/10	15.5	360
CRCT 15.09	15 x 2 x 9/10	18.5	540
CRCT 21.09	21 x 2 x 9/10	21.5	700
CRCT 30.09	30 x 2 x 9/10	26.0	990