



LEDBURN CABLES IS
AN INDEPENDENTLY
OWNED CABLE
DISTRIBUTOR.

Image
Coming
Soon

HIGH TEMPERATURE CABLES-CR1-C1 (PAIRED)

Conductors: Bare copper class 1

Insulation: SIL

Bedding: LSZH

Collective screen: Al. / polyester tape and bare copper drain wire

Conductor identification: 2 pair: White / Orange – Blue, 3 pair: Orange - white / orange - blue / orange - yellow
5 pair: Orange - White / Orange - Blue / Orange - Yellow / Orange - Brown / Orange - Black

Conductor nominal cross section: 0.63mm², **Insulation thickness:** 0.65mm, **Insulation diameter:** 2.2 +/- 0.1mm

Sheath / Jacket: Orange

Max DC resistance per core at 20°C: < 30 Ohm/km, **Max insulation resistance at 20°C:** > 200 G Ohm/km

Mutual capacitance: < 250 pF/m

Test voltage: 2000 volts

Voltage: 300 / 500 volts

Standards: NF C32070, IEC 60331

Specification

Amount of pairs	Nom. Diameter (mm)	Part Number
2	8.7	43760
3	9.3	43761
5	11.6	43762

Parts options

Part No.	Core	Size	Colour/Reference
43760	2 pair		
43761	3 pair		
43762	5 pair		