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# VOICE EVACUATION CABLES - CERTIFIED CPR CLASS C 2X1,50 RED 100MT

Shielded cable for fire  
detection - PH120 - CPR  
class Cca - 2x1.50 mm  
For applications in fire and  
alarm systems.

Reference: TSK302CPR



L.S.Z.H. Outer sheath in RED color M1 grade. RAL 3000.

Flame retardant and halogen free.

Resistant to direct fire for 120 minutes at max 850 °C.

External cable 7.80 (± 0.20) mm.

Shielding with 100% metal tape coating + tinned copper drain wire.

Insulating core in silicone rubber grade G4, colored red and black. Wrapped together and grouped with PET tape.

Diam. 2.80 (± 0.20) mm.

O.F.C. red copper formation 28x0.25 mm.

Nom. Cross section 2x1.50 mm<sup>2</sup>.

Ownership:

Conductor resistance 13.30 Ohm / Km

Maximum rated voltage 100 V

Maximum traction force 15 kg / 150N

Impedance 110 Ohm

Min. 10xouter bending radius

Operating temperature -30 / + 70 °C

Temperature under fire 850 °C / 120 min.

RoHS2 Compliant: Ver. D / 29.04.19