VOICE EVACUATION CABLES - CERTIFIED CPR CLASS C 2X2,50 PURPLE 100MT



Cable for evacuation systems - PH120 - Class Cca CPR - 2x2.50 mm - with sheath without halogens and with low smoke generation.
For audio cabling in evacuation systems and PA applications.

Référence TSK203CPR

L.S.Z.H. purple color M1 grade outer sheath. RAL 4005.
Flame retardant and halogen free.
Resistant to direct fire for 120 minutes at max 850 ø C.
external cable: 8.90 (ñ 0.20) mm.
Insulating core in silicone rubber grade G4, colored red and one black. Wrapped together and grouped with PET tape.
Nom. : 3.40 (ñ 0.20) mm.
O.F.C. red copper formation 48x0.25 mm.
Nom. Cross section 2x2.50 mmý.
Ownership:
Conductor resistance 7.98 Ohm / Km
Capacity 60 pF / m
Maximum rated voltage 100 V
Maximum traction force 25 kg / 250N
Impedance 110 Ohm
Min. 10xouter bending radius
Operating temperature -30 / + 70 ø C
Temperature under fire 850 ø C / 120 min.
RoHS3 Compliant: Ver. C / 22.05.20