
TWISTED SPEAKER CABLES - CPR CERTIFIED CLASS E 2X16 AWG BLACK 100MT

Twisted Speaker Cable for
Fixed Installation - 2x16
AWG

APPLICATIONS Loudspeaker
cables for fixed installation
in buildings requiring CPR
certifications

Reference: TSK101CPR



Black fireproof AVML PVC tubular sheath.
External cable Diameter 6.80 (ñ 0.20) mm.
Core insulation with PE sheath, colored one orange and one white.
Twist pitch of 60 mm. Core diameter 2.50 (ñ 0.20) mm.
Formation of red copper O.F.C. 48x0.20 mm.
Nom. Cross section 2x16 AWG
Ownership:
Conductor resistance 12.50 Ohm / Km
Maximum rated voltage 49 V
Operating temperature -20 / + 70 ø C
RoHS3 Compliant: Ver. B / 13.05.19