

PRODUCT DATA SHEET

Cable Description

Cable Size : 3.0 mm² (Bare)
Standard Specification Applied To Cable : IEC 60228
Rated Voltage :
Cable Description : Stranded Copper Conductor (CU)

Conductor

Standard Specification Applied To Conductor : IEC 60228
NO. Of Cores per Cable : 1
Nominal Cross- Sectional Area Per core : 3.0 mm²
Nominal Number Of Strands Per core : 7
Diameter Of Each Strand : 0.74 mm
Material Of Core : Copper
Type : Class-2
Cross- Sectional Area Of Each Strand : 0.42986 mm²
Overall Diameter Of Conductor : 2.22 mm
D.C. Resistance Of Conductor At 20° Per Km (max.) : 6.13 Ω/km

Cable Dimension (Nominal) :

Approx. Overall Diameter : 2.22 mm