

Data sheet for SKUB 2X16 Battransp STD

Application

Art. No: 4484

16mm² Bare Copper conductor acc. to IEC 60228,6

Properties	Nominal Value	Unit
Wire in Conductor, Approx.	462-482	pcs
Wire diameter	0,20	mm
Resistance, max at 20°C.	1,210	Ω/km
Copper weight	2*153,6	Kg/km

Insulation of 16mm² conductor acc. to EN 50363,3

Properties	Nominal Value	Unit
Material	PVC	
Temperature range	-25 to +70	°C
Nom. Wall thickness	1,00	mm
Min. Wall thickness	0,80	mm
Nom. Outer diameter	7,4 ± 0,15	mm
Color	Red, Dark-Blue	

Outer sheath of 2x16 conductor acc. to EN 50363,4-1

Properties	Nominal Value	Unit
Material	Soft PVC	
Temperature range	-35 to +70	°C
Nom. Wall thickness	1,0	mm
Min. Wall thickness	0,75	
Nom. Outer diameter	9,4 ± 0,8 x 19,8 ± 0,8	mm
Color	Transparent	

Specific properties

Properties	Nominal Value	Unit
Voltage range	450/750	V
Flame properties	Pass IEC 60332-1-2	
RoHS directive	Pass	-
Marking	Customer choice	



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