

TECHNICAL DATA SHEET LOW VOLTAGE FIRE RESISTANT BUILDING WIRE

Cable Description:

Cu / MICA / LSOH-XL 450 / 750 V H07Z-R 2.5 mm2 RM BLACK

Reference Manufacturing Standards IEC 60228. 85 7211 Max, Permissible Continuous Conductor Temp °C 90 Max, Conductor Short Circuit Temp for 5 Seconds °C 250 Rated Voltage V 450 / 750 Conductor Size mm² 2.5 Conductor Material & Shape Copper & Stranded Class 2 non-compacted Round Shape Max Conductor Material Nape Insulation Material LS0H-XL Normical Insulation Titope Max Conductor Class 2 Insulation Color Resistant Tape Max Conductor Class 2 non-compacted Round Shape Insulation Color Resistance @ 20 °C ohms/km RA40 Normical Insulation Titochess mm 4.4 Electrical Data Max Conductor NC resistance @ 20 °C ohms/km 7.4100 Max Conductor NA Cresistance @ 20 °C Max Conductor Not Cresistance @ 20 °C ohms/km 9.4485 / 9.4485 Max Conductor Shart Circuit Current @ 1 Second KA 0.35 Current Carry Capacity @ 30 °C Ambient Temperature Enclosed in conduit*** Enclosed in conduit*** 1 Two Insulated Conductors Single Phase ac or dc A 31 <t< th=""><th>Design and Construction Data:</th><th></th><th></th></t<>	Design and Construction Data:		
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Current Carry Capacity @ 30 °C Ambient Temperature	Max Conductor AC resistance @ 90 °C (Two/Three) Conductors	ohms/km	9.4485 / 9.4485
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Cable Marking: FSB WIRE BAHRA CABLES CO. KSA 2.5 mm2 CU/MICA/LSOH-XL 450/750 V LPCB1069a BS 6387 CWZ BASEC FR IEC 60332-1- LSOH IEC 61034-2 IEC 60754 1&2 Cable Drawing Description Cu / MICA / LSOH-XL 450 / 750 V H07Z-R 2.5 mm2 RM BLACK 1 Copper conductor with round shape, wrapped with mica tape 3.02		m	
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LSOH IEC 61034-2 IEC 60754 1&2 Cable Drawing 1 Description Cu / MICA / LSOH-XL 450 / 750 V H07Z-R 2.5 mm2 RM BLACK Approx. Diameter 1 Copper conductor with round shape, wrapped with mica tape 3.02	Cable Marking:		
Description Cu / MICA / LSOH-XL 450 / 750 V H07Z-R 2.5 mm2 RM BLACK Approx. Diameter 1 Copper conductor with round shape, wrapped with mica tape 3.02	LSOH IEC 61034-2 IEC 60754 1&2	50/750 V LPCB10	D69a BS 6387 CWZ BASEC FR IEC 60332-1-2
1 Copper conductor with round shape, wrapped with mica tape 3.02	Cable Drawing		
1 Copper conductor with round shape, wrapped with mica tape 3.02		2	
1 Copper conductor with round shape, wrapped with mica tape 3.02	Description Cu / MICA / LSOH-XL 450 / 750 V H077-R 2.5 mm2 RM	BLACK	Approx. Diameter

