2025-09-18 05:31:45

FRHF-EMC / BFSI-EMC

Copper power cable EMC FRHF

0,6/1 (1,2) kV

Fire-resistant EMC power cable for fixed installations indoors and outdoors. May be buried directly in soil. EMC shielded cable gives an excellent protection against electromagnetic disturbancies. For locations where safety requires the operation of alarm, control, signalling and energy circuits also during a fire. The conductor insulation must be protected against UV-radiation. Installations must be in accordance with national regulations and rules of installations. No requirement for CPRclassification.

REKA

IEC 60331-21 Fire-resistant, 180 min. IEC 60331-1, -2 EN 50200, EN 50362 Fire-resistant with shock, 90 min. EN/IEC 60332-3-22 Flame retardant in a bunch, Category A EN/IEC 61034 Low smoke density EN/IEC 60754 Halogen- free, non-corrosive EN 50289-1-6 Electromagnetic performance
SFS 5547, HD 604 5 D
Sector shaped stranded copper, EN/IEC 60228 class 2
Cross-linked polyethylene XLPE and mica-tape
Brown, black, grey
UV-protected polyolefin compound, Orange
3x95/50
1146640
37
3739
45
31
0,193
90
250
-15
Drum 500
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