MCMK

Copper power cable

0,6/1 (1,2) kV

EN 50575 CPR E_{ca}

Copper power cable for fixed installations indoors and outdoors. May be buried directly in soil or cast concrete. Installations must be in accordance with national regulations and rules of installations. The cable is flame-retardant according to CPR-class Eca.

Standards	SFS 4880, SS 424 14 18, HD 603 3 F & L
Reaction to fire	Eca; EN 13501-6, EN 50575:2014+A1:2016
Conductor	Sector shaped stranded copper, EN/IEC 60228 class 2
Insulation	PVC-compound
Core identification	Brown, black, grey
Oversheath	UV-protected PVC compound, Black
Size	3x240/120
Product code	1106319
Nominal cable diameter mm	53
Nominal cable weight kg/km	8920
During handling and installation, cable cm	64
In final installation, cable cm	45
Max. DC resistance of conductor at 20 °C Ω/km	0,0754
Max. conductor temperature °C	70
Max. cond. temp. short circuit max. 5 s °C	160
Min. cable temperature during handling °C	-15
standard packing m	Drum 500
Electricity number	6410006031665
EAN code	6410006031665

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