

MCMO

Control cable

450/750 V



Control cable for fixed installations indoors and outdoors. May be buried directly in soil. The conductor insulation must be protected against UV-radiation. Installations must be in accordance with national regulations and rules of installations. The cable is flame-retardant according to CPR-class Eca.

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|---|---|
| Standards | HD 627 4 D 2, SFS 3722 |
| Reaction to fire | Eca; EN 13501-6, EN 50575:2014+A1:2016 |
| Conductor | Circular solid copper, EN/IEC 60228 class 1 |
| Insulation | PVC-compound |
| Core identification | Black insulation, white numbers |
| Oversheath | UV-protected PVC-compound, Black |
| Size | 37x2,5/10 |
| Product code | 1108287 |
| Nominal cable diameter mm | 29 |
| Nominal cable weight kg/km | 1480 |
| During handling and installation, cable cm | 29 |
| In final installation, cable cm | 23 |
| Max. DC resistance of conductor at 20 °C Ω/km | 7,41 |
| 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 | 6410006029426 |
| EAN code | 6410006029426 |