

MLFB-Ordering data

6SL3000-2CE32-3AA0



Figure similar

Client order no. : Order no. : Offer no. : Remarks :

| Item no. : | |
|-------------------|--|
| Consignment no. : | |
| Project : | |

| Rated data | | Connections | |
|-----------------------|---|---|--|
| 3 AC | Power connection Power Mo | ower connection Power Module | |
| 380 480 V | Version | flat connector for cable lug | |
| 225.0 A | Conductor cross-section | 185.00 mm² (AWG -5) | |
| 0.350 kW | | | |
| trical data | Power connection motor | | |
| 0.35 mH | Version | Flange connection for cable | |
| 28.20 µF | Conductor cross-section | 185.00 mm² (AWG -5) | |
| anical data | Max. motor cable length | | |
| IPOO | Shielded | 300.00 m (984.25 ft) | |
| 124.00 kg (273.37 lb) | Unshielded | 450.00 m (1476.38 ft) | |
| | PE connection | | |
| 620.0 mm (24.41 in) | Version | M10 screw | |
| 300.0 mm (11.81 in) | S | Standards | |
| 320.0 mm (12.60 in) | Certificate of suitability | cURus | |
| | 3 AC 380 480 V 225.0 A 0.350 kW trical data 0.35 mH 28.20 μF IP00 124.00 kg (273.37 lb) 620.0 mm (24.41 in) 300.0 mm (11.81 in) | 3 ACPower connection Power Mo380 480 VVersion225.0 AConductor cross-section0.350 kWConductor cross-sectiontrical dataPower connection motor0.35 mHConductor cross-section28.20 μFConductor cross-sectionanical dataMax. motor cable length124.00 kg (273.37 lb)Shielded620.0 mm (24.41 in)Version300.0 mm (11.81 in)Conductor cross | |