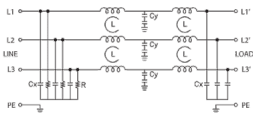


3-phase filter without neutral 480VAC 180A



| | |
|--------------------------------------------------|------------------------------|
| Code | XF180TDS84C |
| Type | F180TDS84C (1) |
| HS code | 85363090 |
| GENERAL TECHNICAL DATA | |
| Rated voltage | 480 Vac \pm 10% |
| Continuous current | 180 A |
| Leakage current | 500 mA |
| Frequency | 50...60 Hz |
| Operating temperature range | -25...+85°C |
| Isolation L / L | 1 kVdc / 60 s (2) |
| Isolation L / PE | 2.25 kVdc / 60 s (2) |
| Protection degree | IP 00 |
| Connection terminal | self-blocking nut |
| Housing material | metallic |
| Dimensions (LxHxD) | 202x390x122 mm |
| Approximate weight | |
| Mounting information | screw fixing, on metal panel |
| Common mode (L/PE) attenuation (dB) | |
| 0.15 MHz | 20 |
| 0.5 MHz | 30 |
| 1 MHz | 40 |
| 5 MHz | 45 |
| 10 MHz | 40 |
| 30 MHz | 30 |
| Differential mode (L/PE) attenuation (dB) | |
| 0.15 MHz | 30 |
| 0.5 MHz | 40 |
| 1 MHz | 40 |
| 5 MHz | 45 |
| 10 MHz | 40 |
| 30 MHz | 25 |
| ACCESSORIES | |
| APPROVALS AND MARKINGS | |



* Models from 150 to 180 A* Elevated attenuation from 150 kHz to 30 MHz* Elevated attenuation even on long cables
1 (1) Produced on demand, contact our sales office for availability2 (2) Isolation test need to be made in DC voltage, according to EN 60950, cause by the internal filter capacitors.

DESCRIZIONE DEL PRODOTTO

3-phase filter without neutral IN: 480 Vac 180 A