

Serie trifase con neutro - Three phase with neutral

Tensione nominale 480Vac, 50-60Hz

Rated voltage 480Vac, 50-60Hz

Taglie da 16 a 180A - Size from 16 to 180A

Elevatissima attenuazione di modo comune e differenziale

Very high attenuation in the common and differential mode

Bassa corrente di dispersione verso terra - Low leakage current

Terminali a morsetto - Screw terminals

Grado di protezione IP20 - IP20 protection degree

Isolamento: fase terra 3.0kVdc / fase fase 2.1kVdc

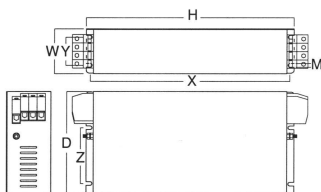
Insulation: phase earth 3.0kVdc / phase phase 2.1kVdc



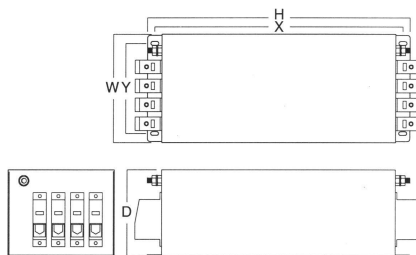
| SIGLA PART NUMBER | CODICE CODE | CORRENTE NOMINALE NOMINAL CURRENT (A) | CORRENTE DI DISPERSIONE LEAKAGE CURRENT (mA) MIN. MAX. | | POTENZA DISSIPATA POWER LOSS (W) | SEZIONE MAX DEI CAVI MAX. CABLES SECTION (mm ²) | PESO WEIGHT (Kg) | CUSTODIA TIPO CASE TYPE |
|----------------------|----------------|---|--|-----|--|---|------------------------|----------------------------------|
| ET-RF 4016-MHU | 7641 | 16 | 0,05 | 14 | 12 | 0 - 10 | 1.8 | A |
| ET-RF 4030-MHU | 7642 | 30 | 0,05 | 28 | 26 | 0 - 10 | 3.0 | B |
| ET-RF 4042-MHU | 7643 | 42 | 0,05 | 28 | 35 | 0 - 16 | 3.2 | B |
| ET-RF 4055-MHU | 7644 | 55 | 0,05 | 28 | 46 | 0 - 25 | 3.9 | C |
| ET-RF 4075-MHU | 7645 | 75 | 0,05 | 40 | 34 | 6 - 35 | 5.0 | D |
| ET-RF 4100-MHU | 7646 | 100 | 0,05 | 40 | 38 | 16 - 70 | 6.8 | E |
| ET-RF 4130-MHU | 7647 | 130 | 0,05 | 130 | 39 | 25 - 120 | 11 | F |
| ET-RF 4180-MHU | 7648 | 180 | 0,05 | 130 | 42 | 25 - 120 | 13 | F |

DIMENSIONI (mm) - DIMENSIONS (mm)

CUSTODIA - CASE A - B - C - D - E

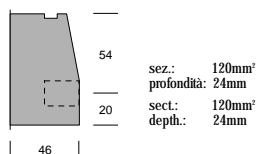
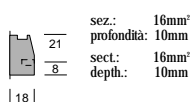
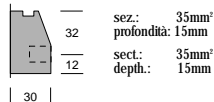
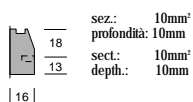


CUSTODIA - CASE F



| CUSTODIA CASE | H mm | W mm | D mm | X mm | Y mm | Z mm | M |
|------------------|---------|---------|---------|---------|---------|---------|------|
| A | 308 | 60 | 142 | 290 | 30 | 60 | M 5 |
| B | 308 | 70 | 172 | 290 | 40 | 90 | M 5 |
| C | 384 | 80 | 172 | 330 | 50 | 90 | M 6 |
| D | 427 | 80 | 185 | 363 | 50 | 100 | M 6 |
| E | 436 | 90 | 220 | 363 | 65 | 110 | M 8 |
| F | 542 | 200 | 160 | 468 | 166 | - | M 10 |

DIMENSIONI DEI TERMINALI - TERMINAL'S DIMENSIONS



SCHEMA DI PRINCIPIO - PRINCIPLE DIAGRAM

