

Interruptores automáticos magnetotérmicos / MCB's

Guía y leyendas

OP

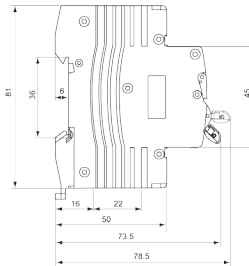
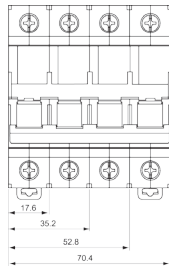
| | Capacidad de Corte Short circuit capacity |
|---|--|
| E | 3kA |
| F | 4,5kA |
| S | 6kA |
| T | 10kA |
| K | 15kA |

| | Polos Poles |
|----|----------------|
| 1 | 1P |
| 1N | 1PN |
| 2 | 2P |
| 3 | 3P |
| 3N | 3PN |
| 4 | 4 |

| Corriente Current (in) |
|---------------------------|
| 1A |
| 2A |
| 3A |
| 4A |
| 6A |
| 10A |
| 16A |
| 20A |
| 25A |
| 32A |
| 40A |
| 50A |
| 63A |

| | Curva Curve |
|---|-------------------|
| B | Curva B / B Curve |
| C | Curva C / C Curve |
| D | Curva D / D Curve |

OPD - Seccionadores modulares / Switch disconnectors / 6kA, 16-63A



| Corriente Current (in) | Referencia Reference |
|---------------------------|-------------------------|
| 16A | OPD © 16 |
| 25A | OPD © 25 |
| 32A | OPD © 32 |
| 40A | OPD © 40 |
| 63A | OPD © 63 |

| | Polos / Poles |
|---|---------------|
| 1 | 1P |
| 2 | 2P |
| 3 | 3P |
| 4 | 4P |

6kA
10.000 ciclos / cycles
Max. Conductor. 25mm²

 230/400V
50/60Hz
CE IEC 60947-3