

ETIMAT P10 2p C32



Specificatii

| | |
|--|------------------------|
| Cod ETI | 001901233 |
| Descriere | ETIMAT P10 2p C32 |
| Denumire clasă | Înterupător de circuit |
| Funcție | MCB |
| Capacitatea de rupere (kA) | 10 |
| Caracteristică de întrerupere | C |
| Curent nominal (A) | 32 |
| Tensiunea nominală(V) | 415 |
| Număr de poli | 2 |
| Frecvență nominală (Hz) | 50/60 |
| Standarde | EN/IEC 60898 |
| Secțiune transversală nominală | 1-25 |
| Tipul voltajului | AC |
| Tensiunea nominala de rezistență Uimp (kV) | 6kV |

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Alta documentatie



[Catalog caracteristici tehnice](#)

[Model 3D](#)

[Manual de instructiuni](#)

[Declaratie CE](#)

[Eplan mușchi](#)

ETIM clasificare internațională

| | |
|--|---------------------------------|
| Clasificare | EC000042 |
| Denumire clasă | Miniature circuit breaker (MCB) |
| Release characteristic | C |
| Number of poles (total) | 2 |
| Number of protected poles | 2 |
| Rated current | 32A |
| Rated voltage | 415V |
| Rated insulation voltage U_i | 500V |
| Rated impulse withstand voltage U_{imp} | 6kV |
| Rated short-circuit breaking capacity I_{cn} according to EN 60898 at 230 V | 10kA |
| Rated short-circuit breaking capacity I_{cn} according to EN 60898 at 400 V | 10kA |
| Rated short-circuit breaking capacity I_{cu} according to IEC 60947-2 at 230 V | 10kA |
| Rated short-circuit breaking capacity I_{cu} according to IEC 60947-2 at 400 V | 10kA |
| Voltage type | AC |
| Frequency | 50...60Hz |
| Current limiting class | 3 |
| Suitable for flush-mounted installation | 1 |
| Over voltage category | 3 |
| Pollution degree | 2 |
| Additional equipment possible | 1 |
| Width in number of modular spacings | 2 |
| Built-in depth | 70mm |
| Degree of protection (IP) | IP20 |
| Ambient temperature during operating | -40...70°C |
| Connectable conductor cross section multi-wired | 1...25mm ² |
| Connectable conductor cross section solid-core | 1...25mm ² |

Caracteristicile energiei de topire



Caracteristici



Desen cotat



Simbol/Conexiune

1p



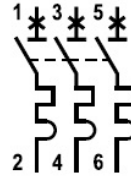
1p+n



2p



3p



3p+n

