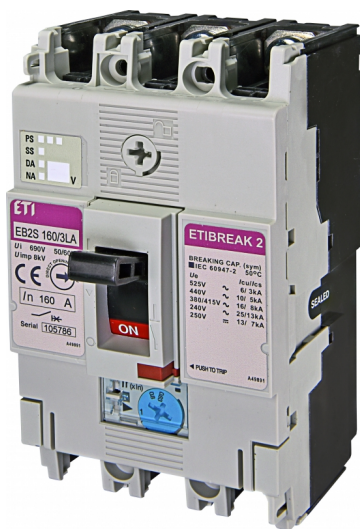


## EB2S 160/3SA 80A 3p



### Specificatii

|   |                               |
|---|-------------------------------|
| Cod ETI   | 004671902                     |
| Descriere   | EB2S 160/3SA 80A 3p           |
| Denumire clasă  | Înterupător de circuit în car |
| Func ie   | MCCB                          |
| Curent nominal (A)  | 80                            |
| Număr de poli   | 3                             |
| Standarde   | 60947                         |
| Tipul conexiunii  | front connection              |
| Tensiunea nominala de rezistenta Uimp (kV)                | 8                             |
| Tensiunea nominala (V AC)                                 | 690V                          |
| Tensiune nominala de izolare (V)                          | 800                           |
| Capacitate nominala de scurtcircuit la 415 V Icu/Ics (kA) | 25/13                         |
| Tensiune nominala de lucru (V DC)                         | 250V                          |
| Reglare termica   | 0,63-1                        |
| Ajustare magnetica  | fixed                         |
| Reglabil sau fix  | ajustabil                     |

Pagina de produse online [🔗](#)

### Alta documentatie



Catalog caracteristici tehnice

Model 3D

Manual de instructiuni

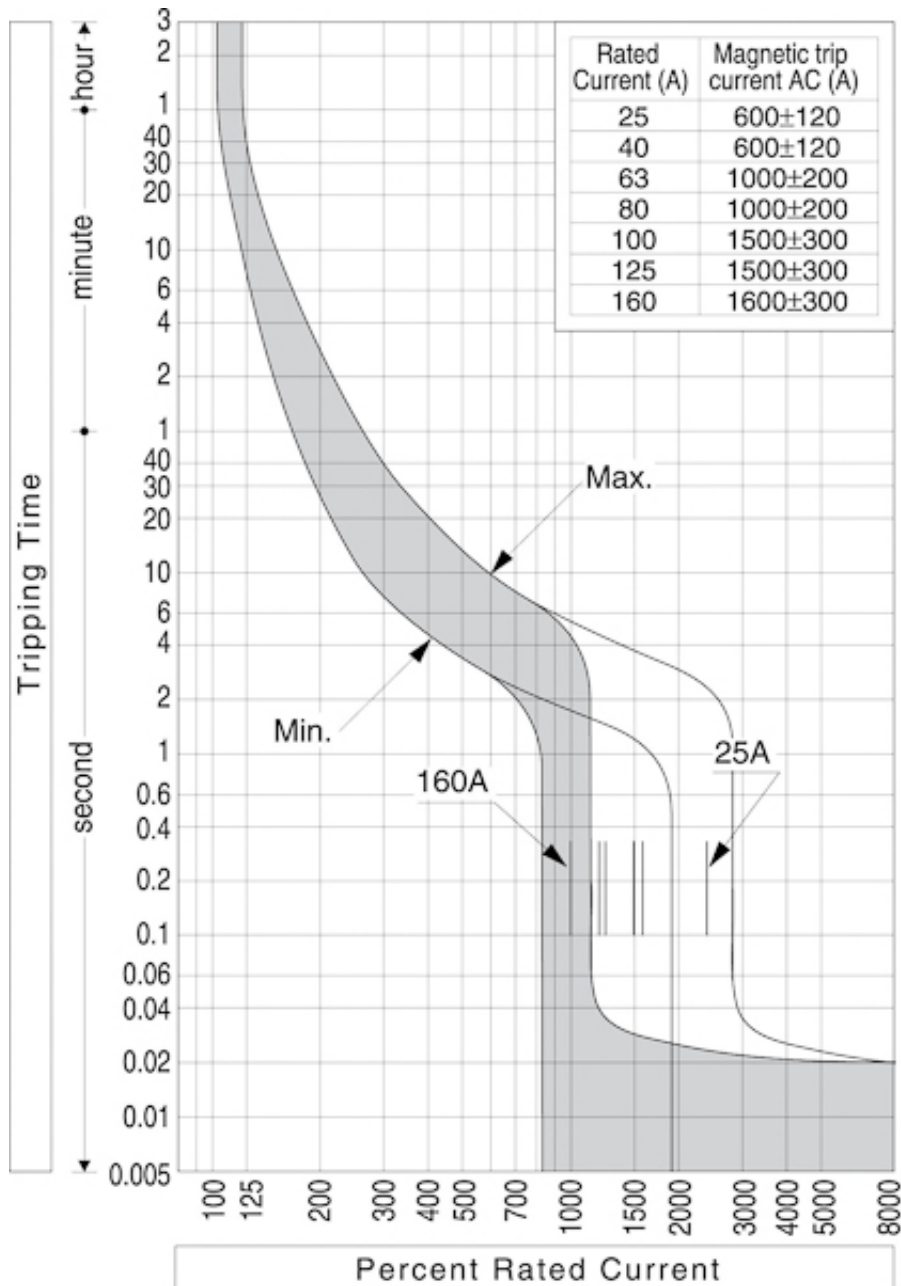
Declaratie CE

Eplan mușchi

## ETIM clasificare internationala

|   |   |
|---|---|
| Clasificare   | EC000228  |
| Denumire clasă  | Power circuit-breaker for trafo/generator/installation protection |
| Rated permanent current I <sub>u</sub>                                | 80A   |
| Rated short-circuit breaking capacity I <sub>cu</sub> at 400 V, 50 Hz | 25kA  |
| Overload release current setting                                      | 50.4...80A  |
| Adjustment range undelayed short-circuit release                      | 1000...1000A  |
| Integrated earth fault protection                                     |   |
| Type of electrical connection of main circuit                         | Screw connection  |
| Device construction   | Built-in device fixed built-in technique                          |
| With switched-off indicator   | 1   |
| Number of poles   | 3   |
| Type of control element   | Rocker lever  |
| Motor drive integrated  |   |
| Motor drive optional  |   |
| Degree of protection (IP)   | IP20  |

# Caracteristici



# Desen cotat

EB2S 160 F & A



EB2S 250 F & A

