# *ETITEC V T2 255/20 3+1




## Specificatii

| | |
|---|---|
| Cod ETI | 002442957 |
| Descriere | *ETITEC V T2 255/20 3+1 |
| Denumire clasă | Protec ie supratensiuni |
| Tip | T2 |
| AC max continous operating voltage Uc | 255V |
| I imp(10/350) Curent de Impuls [kA] | 0kA |
| In (8/20) | 20kA |
| Imax(8/20) [kA] | 40kA |
| Parte superioara - Nivel de protectie a tensiunii (kV) | 1.5kV |
| Curent de scurgere | ND |
| Tehnologie aplicata | MOV,GDT |
| Semnalare la distan ă | NU |
| Sistem re ea | TT/TN-S |
| Numarul de module | 4 |
| Adancime incorporata (mm) | 68mm |
| Func ie | SPD |
| Grup Catalog | ETITEC V |
| Max. back-up fuse for short circuit protection | A |

Pagina de produse online

## Alta documentatie

Catalog caracteristici tehnice
Model 3D
2D mușchi
Manual de instructiuni
Declaratie CE
Eplan mușchi

## ETIM clasificare internationala

| | |
|---|---|
| Clasificare | EC000941 |
| Denumire clasă | Surge protection device for power supply systems |
| System configuration DC | Nu |
| System configuration IT | Nu |
| System configuration TN-C | Nu |
| System configuration TN-S | Da |
| System configuration TT | Da |
| System configuration other | Nu |
| Nominal discharge surge current (8/20) | 20kA |
| Nominal voltage AC | 230V |
| Short-circuit breaking capacity (Isccr) | 25kA |
| Max. continuous voltage AC | 255V |
| Max. discharge surge current (8/20) | 40kA |
| Mounting method | DIN rail (top hat rail) 35 mm |
| Max. conductor cross section solid (solid, stranded) | 35mm² |
| Max. conductor cross section flexible (fine-strand) | 25mm² |
| With remote signalling contact | Nu |
| Integrated backup fuse | Nu |
| Signalling at the device | Optical |
| Category type 2 | Da |
| Degree of protection (IP) | IP20 |

# Desen cotat

