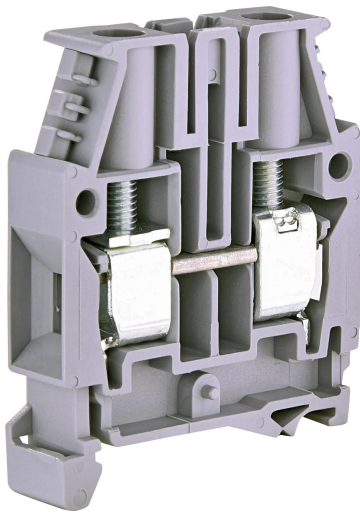


## ESC-CBC.10



## Specificatii

|                                                                  |                                       |
|------------------------------------------------------------------|---------------------------------------|
| Cod ETI                                                          | 003903003                             |
| Descriere                                                        | ESC-CBC.10                            |
| Denumire clasă                                                   | Bloc terminal                         |
| Tip                                                              | ES Screw Type Terminal Blocks         |
| Nivel                                                            | Singura                               |
| Culoare                                                          | Grei                                  |
| Sec iune transversală nominală                                   | 10mm <sup>2</sup>                     |
| Tensiunea nominala de rezistenta Uimp (kV)                       | 12kV                                  |
| Curent maxim cu sectiunea transversala (mm <sup>2</sup> )        | 57mm <sup>2</sup>                     |
| Curent maxim cu sectiunea maxima transversala (mm <sup>2</sup> ) | 85mm <sup>2</sup>                     |
| Sectiunea transversala a conductorului (mm <sup>2</sup> )        | 1.5mm <sup>2</sup> -16mm <sup>2</sup> |
| Conexiune incrucisata                                            | YES                                   |
| Sectiune finala                                                  | YES                                   |

Pagina de produse online 

## Alta documentatie



Catalog caracteristici tehnice

Model 3D

2D mușchi

Manual de instructiuni

Declaratie CE

Eplan mușchi

## ETIM clasificare internationala

|                                                                          |                               |
|--------------------------------------------------------------------------|-------------------------------|
| Clasificare                                                              | EC000897                      |
| Denumire clasă                                                           | Feed-through terminal block   |
| Connectable conductor cross section fine-strand without cable end sleeve | 1.5...16                      |
| Connectable conductor cross section fine-strand with cable end sleeve    | 1.5...10                      |
| Connectable conductor cross section solid-core                           | 1.5...16                      |
| Connectable conductor cross section multi-wired                          | 1.5...16                      |
| Rated current In                                                         | 85                            |
| Rated voltage                                                            | 1000                          |
| Type of electrical connection 1                                          | Screw connection              |
| Type of electrical connection 2                                          | Screw connection              |
| Number of levels                                                         | 1                             |
| Number of clamp positions per level                                      | 2                             |
| Mounting method                                                          | DIN rail (top hat rail) 35 mm |
| Material insulation body                                                 | Thermoplastic                 |
| Operating temperature                                                    | -40...100                     |
| Inflammability class of insulation material according to with UL94       | V0                            |
| Closing plate required                                                   | Da                            |
| Colour                                                                   | Grey                          |
| Internally connected stages                                              | Da                            |