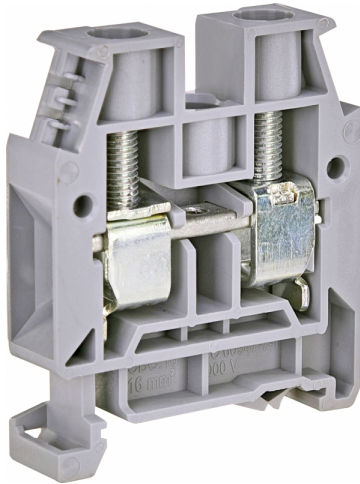


ESC-CBC.16



Specificatii

Cod ETI	003903004
Descriere	ESC-CBC.16
Denumire clasă	Bloc terminal
Tip	Blocuri terminale tip ES
Tensiunea nominală(V)	1000
Montare	Șină tip DIN 35 mm
Nivel	Singura
Culoare	Gri
Seciune transversală nominală	16
Tensiunea nominala de rezistenta Uimp (kV)	12 kV
Curent maxim cu sectiunea transversala (mm2)	76
Curent maxim cu sectiunea maxima transversala (mm2)	114
Sectiunea transversala a conductorului (mm2)	1,5-25
Conexiune incrucisata	YES
Sectiune finala	YES

[Pagina de produse online](#)

Alta documentatie

[Catalog caracteristici tehnice](#)[Model 3D](#)[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...25
Connectable conductor cross section fine-strand with cable end sleeve	1.5...16
Connectable conductor cross section solid-core	1.5...25
Connectable conductor cross section multi-wired	1.5...25
Rated current In	95
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	1
Colour	Grey