

EDB-411



Specifications

ETI Code	001102304
Description	EDB-411
Class name	Distribution block
sort_order	11
id_level1	1844
I1_sort_order	3599
I2_sort_order	3818
I3_sort_order	3819
I4_sort_order	3820
I5_sort_order	3821
I6_sort_order	3823
Short circuit capacity (kA)	20
Rated current (A)	125
Rated voltage (V)	400
Mounting type	TH 35
Height (mm)	50
Width (mm)	100
Depth (mm)	88
Number of terminals	4x11
Rated cross section	4x (7x 1,5 - 6mm ² + 2x 6 - 16mm ² + 2x 10 - 16mm ²)
Working temperature (°C)	-30 ÷ 85
Rated insulation voltage (V)	500
Body material	PA
Clamp material	MO-57

Online product page 

Other documentation



Technical data catalogue
3D Model
CE declaration
Eplan file

ETIM international clasification

Classification	EC001284
Class name	Single- and multi-pole terminal strip
Built-in depth	88
Height	50
Rated short-circuit breaking capacity according to EN 60898	20
Width	100
Rated current	125
Connectable conductor cross section solid-core	1.5...16mm ²
Rated current I _n	125A
Rated voltage	400V
Type of electrical connection 1	Screw connection
Connection position	Sideways
Number of poles	4
Number of clamp positions per pole	11
Mounting method	Other
Material insulation body	Thermoplastic
Height at lowest possible mounting height	50mm
Length	100mm
Closing plate required	1
Colour	Grey
Transparent	1