Terminal plate, 3p, 95-300mm², 560A

Part no. BBA-TP3/300

107185

EL Number 2465023

(Norway)



General specifications	
Product name	Eaton xEffect SASY 60i terminal plate
Part no.	BBA-TP3/300
EAN	4015081069484
Product Length/Depth	260 millimetre
Product height	210 millimetre
Product width	125 millimetre
Product weight	1.991 kilogram
Compliances	RoHS conform
Product Tradename	xEffect SASY 60i
Product Type	Busbar system component
Product Sub Type	Terminal plate
Delivery program	
Туре	60 mm system Connection
Technical Data - Electrical	
Rated operation current (Ie)	560 A
Rated operational current	560 A
Rated operational current (le) - max	560 A
Creepage resistance	CTI 200
Technical Data - Mechanical	
Material	Silicon free, chlorine free
Busbar thickness - min	5 mm
Busbar thickness - max	10 mm
Busbar width - min	12 mm
Busbar width - max	30 mm
Terminal capacity (conductor)	95 mm² - 300 mm² MCM 300 - MCM 600
Conductor cross section - max	300 mm ²
Width clamp	240 mm
Design verification as per IEC/EN 61439 - technical data	
Temperature resistance	Temperature resistant to 120 °C
Additional information	
Features	Self-extinguishing acc. UL 94
Functions	Connections Connection kit
Special features	Pole pitch adjustable Fixing direct over busbar terminals Including shroud with adjustable width Looping is possible
Suitable for	Flat rail Three-pole Round conductor connection Sector conductor connection Strip conductor connection
Used with	25 mm x 5/10 mm rail Double T profile 30 mm x 5/10 mm rail 20 mm x 5/10 mm rail 60 mm system Connection

Technical data ETIM 9.0

Low-voltage industrial components (EG000017) / Busbar terminal (EC000001)				
Electric engineering, automation, process control engineering / Terminal block systems and system components / Terminal block systems / Busbar terminal (ecl@ss13-27-25-01-16 [BAA025018])				
Busbar thickness	mm	5 - 10		
Busbar width	mm	12 - 30		
Suitable for		Flat rail		
Width clamp	mm	240		
Max. conductor cross section	mm²	300		
Max. rated operation current le	Α	560		
Suitable for round conductor connection		Yes		
Suitable for sector conductor connection		Yes		
Suitable for strip conductor connection		Yes		