## **DATASHEET - BBA-TP3/50**



Terminal plate, 6-50mm<sup>2</sup>, 54 mm

**BBA-TP3/50** Part no. Catalog No. 107183

**EL-Nummer** (Norway)

2465021



**Delivery program** 

Delivery program			
Product range			60 mm system
Basic function			Connections
Subrange			Clamp plate
Material			Silicon free, chlorine free
Self-extinguishing			to UL 94
Track resistance			CTI 200
Temperature resistant			to 120°C
Description			The terminal can be removed for the connection of uncut conductors Looping is not possible
Terminal area W x H		mm	10 x 15
Width		mm	54
Pole			3
Rated operational current	I <sub>e</sub>	Α	300
conductor			6 - 50 mm <sup>2</sup> AWG 10 - AWG 2/0.  # 6 x 9 x 0.8
Cu factor		kg	0,03
For use with			12 x 5/10 15 x 5/10 20 x 5/10 25 x 5/10 30 x 5/10
For use with			Double T profile

## Notes

 $\odot$  round conductor, solid

Flexible, round conductor with correctly crimped ferrule

Round conductor, stranded

abla Section conductor, solid

Sector conductor, stranded

# CU band

CU busbar

Annrovals

JL File No.  E300273  JL Category Control No.  NMTR, NMTR7  CSA File No.  236217  CSA Class No.  3211-37  North America Certification  UL listed, CSA certified  Conditions of Acceptability  Refer to approbation report	Approvais	
DL Category Control No.  NMTR, NMTR7  236217  CSA Class No.  3211-37  North America Certification  UL listed, CSA certified  Conditions of Acceptability  Refer to approbation report	Product Standards	UL508A; CSA-C22.2 No. 14; IEC 60439-1; CE marking
236217 CSA File No. 236217 CSA Class No. 3211-37 North America Certification UL listed, CSA certified Conditions of Acceptability Refer to approbation report	UL File No.	E300273
CSA Class No. 3211-37  North America Certification UL listed, CSA certified  Conditions of Acceptability Refer to approbation report	UL Category Control No.	NMTR, NMTR7
North America Certification  UL listed, CSA certified Conditions of Acceptability  Refer to approbation report	CSA File No.	236217
Conditions of Acceptability Refer to approbation report	CSA Class No.	3211-37
. ,	North America Certification	UL listed, CSA certified
	Conditions of Acceptability	Refer to approbation report
Specially designed for North America No	Specially designed for North America	No
Suitable for Feeder circuits	Suitable for	Feeder circuits

Current Limiting Circuit-Breaker	Refer to approbation report
Max. Voltage Rating	600 V AC
Degree of Protection	Feeder circuits

## **Dimensions**

