



Busbar support, 1p, profile up to 720mm²

Part no. **BBS-1/PR**
Catalog No. **107165**

EL-Nummer
(Norway) **2465007**

Delivery program

Product range			60 mm system 185 mm system
Basic function			System for profile busbars
Subrange			Busbar supports Double T profile busbar carrier
Material			Thermoplast, silicon free, chlorine free
Halogen free			yes
Self-extinguishing			to UL 94
Colour			RAL 7035
Track resistance			CTI 200
Temperature resistant			to 120°C
Description			Suitable for assembly of PE or N bar With screw block inside
Pole			1
Rated operational current	I_e	A	1600
For use with			Double T profile

Technical data

General

Interval between busbar centres		mm	60 185
Mounting position			Vertical, horizontal

Contacts

Rated operational voltage	U_e	V	690
Rated insulation voltage	U_i	V	1000
Interval between busbar centres		mm	60 185

Electrical data

Rated operational current	I_e	A	1600
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Material characteristics

Material			Thermoplast, silicon free, chlorine free
Colour			RAL 7035
Track resistance			CTI 200
Temperature resistant			to 120°C

Technical data ETIM 7.0

Energy distribution systems (EG000015) / Busbar support (EC001166)			
Electric engineering, automation, process control engineering / Electrical insulation and connecting material / Energy distribution system / Busbar support (ecl@ss10.0.1-27-40-06-07 [AC0377011])			
Number of poles			1
Max. rated current		A	1600
Busbar distance		mm	60

Approvals

Product Standards			UL508A; CSA-C22.2 No. 14; IEC 60439-1; CE marking
UL File No.			E307559
UL Category Control No.			NMTR2, NMTR8
CSA File No.			236217
CSA Class No.			3211-37

North America Certification		UL recognized, CSA certified
Conditions of Acceptability		Refer to approbation report
Specially designed for North America		No
Suitable for		Feeder circuits
Current Limiting Circuit-Breaker		Refer to approbation report
Max. Voltage Rating		600 V AC
Degree of Protection		Feeder circuits

Dimensions

