

## Busbar support, 3p, for flat busbars

**Part no.** BBS-3/FL-NA  
**Article no.** 107067



### Delivery program

Product range			60 mm system
Basic function			System for flat busbars
Subrange			Busbar supports UL busbar supports
Material			Thermoplast, silicon free, chlorine free Halogen free
Halogen free			yes
Self-extinguishing			to UL 94
Colour			RAL 7035
Track resistance			CTI 200
Temperature resistant			to 120°C
Description			Can be fitted to all busbar sizes using concertina system With screw block inside
Pole			3
Rated operational current	$I_e$	A	630
For use with			12 x 5/10 20 x 5/10 30 x 5/10

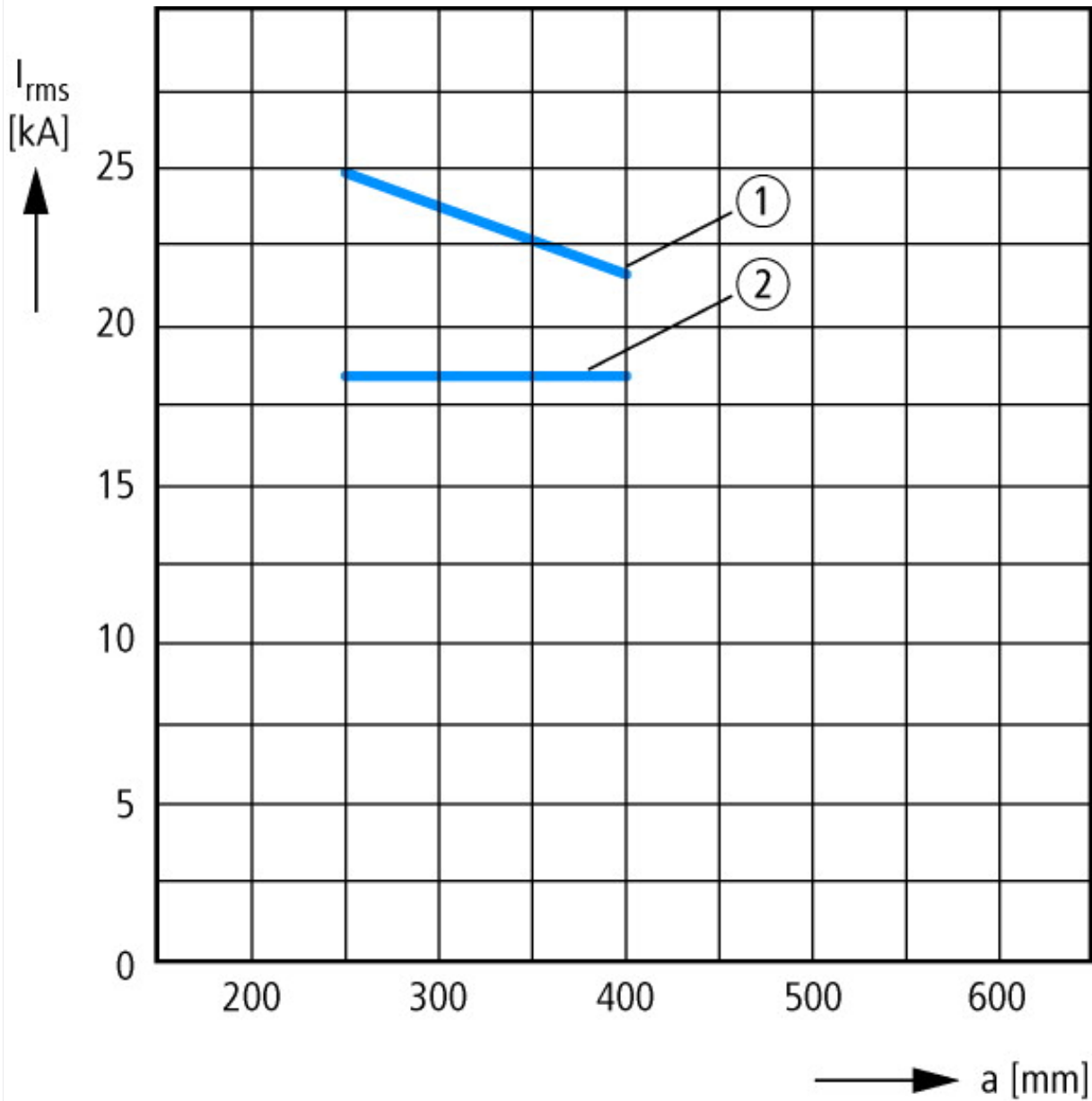
### Design verification as per IEC/EN 61439

Technical data for design verification			
Operating ambient temperature max.		°C	35

### Approvals

Product Standards			UL508A; CSA-C22.2 No. 14; IEC 60439-1; CE marking
UL File No.			E300273
UL 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
Specially designed for North America			Yes
Suitable for			Feeder circuits
Current Limiting Circuit-Breaker			Refer to approbation report
Max. Voltage Rating			600 V AC

## Characteristics



Short-circuit rating to UL 845

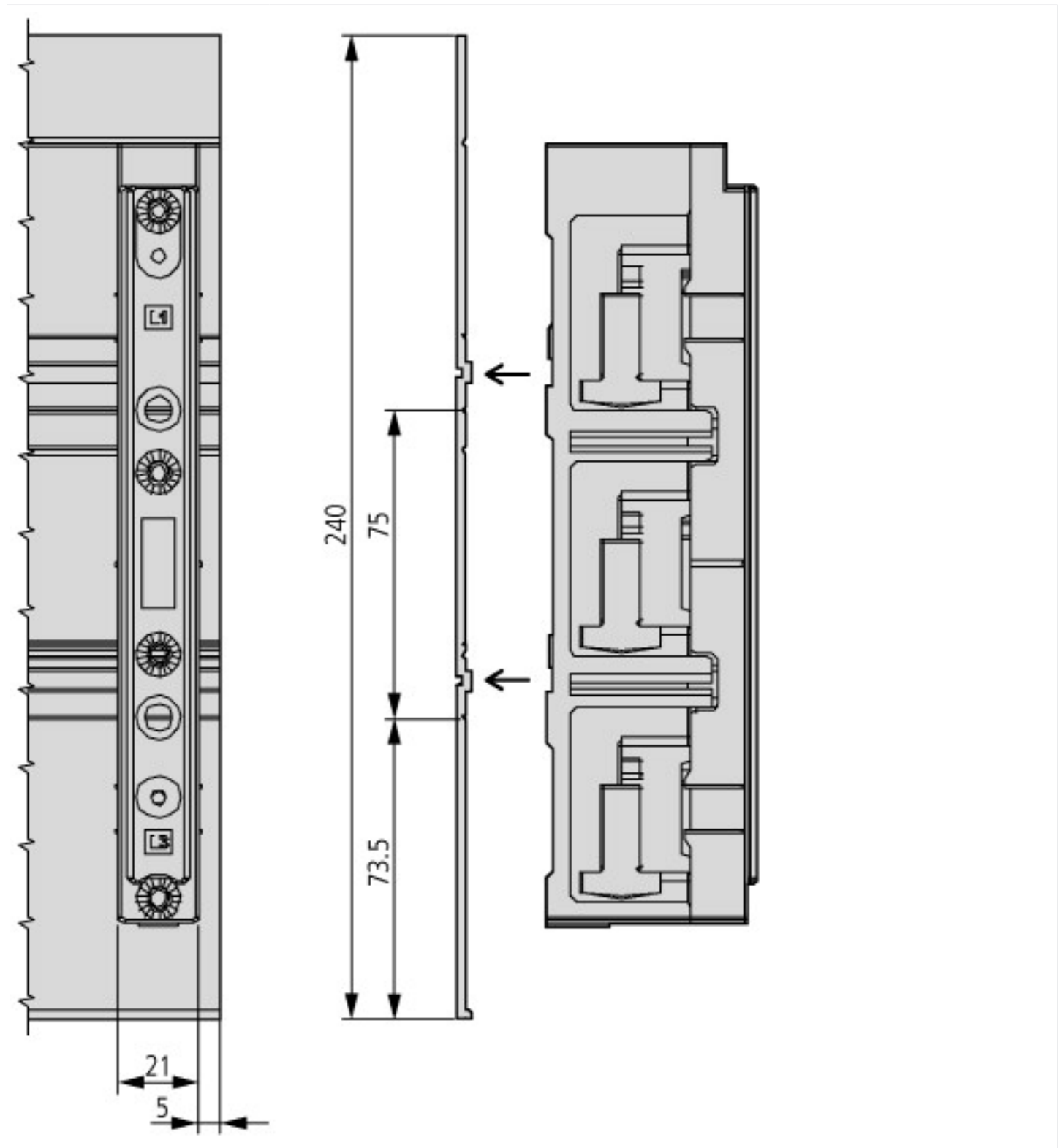
① 30 x 5 mm  
30 x 10 mm

② 12 x 5 mm  
20 x 5 mm  
12 x 10 mm  
20 x 10 mm

$I_{eff}$  = impulse current (RMS)

$a$  = spacing of busbar supports

## Dimensions



## Additional product information (links)

Electrical load

<http://ecat.moeller.net/flip-cat/?edition=HPLEN&startpage=16.39>

Short-circuit rating

<http://ecat.moeller.net/flip-cat/?edition=HPLEN&startpage=16.40>