## Miniature circuit-breaker

Part no. FAZ-C10/3

Article no. 278869



Instantaneous release response current 5 ...  $10 \times I_n$ 

Switching capacity 15 kA (IEC/EN 60947-2)

Delivery programme
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Tripping characteristic			С
			Instantaneous release response current 5 10 × $I_{\rm n}$
Switching capacity			Switching capacity 15 kA (IEC/EN 60947-2)
Pole			3 pole
			With 3 protected poles
Rated current	I <sub>n</sub>	А	10
Contact sequence			1 3 5
Frequency		Hz	50 Hz
Voltage type			AC
Mounting depth		mm	71 mm
Rated current		Α	10 A
Rated voltage		V	400 V
Trip type			С
Number of poles			3
Current-limiting class			3
Overvoltage category			3
Pollution degree			2
Width in space units			3
Protection type (IP)			IP20
Neutral conductor switching with pole			false
Rated switching capacity according to EN 60898		kA	10 kA
Rated switching capacity according to IEC 60947-2		kA	0 kA
Additional equipment possible			true
Notes			

## Notes

Switching capacity 10 kA

(IEC/EN 60898)

Switching capacity 15 kA

(IEC/EN 60947#2)
Accessories

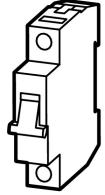
Auxiliary contacts # 286054

 Voltage releases
 # 291464

 1 pole
 2-pole; 1N-pole

 Depth 71 mm
 Depth 71 mm

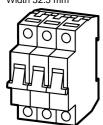
Width 17.5 mm Width 35 mm



3 pole

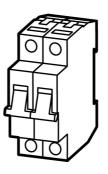
Depth 71 mm

Width 52.5 mm



Thickness of busbar material

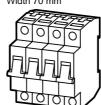
Mounting position



4-pole; 3-pole + N

Depth 71 mm

Width 70 mm



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Standards			IEC/EN 60947-2 IEC/EN 60898
Rated operational voltage	<i>U</i> e	V	
	U <sub>e</sub>	V AC	230/400
		V DC	48 (per pole)
Rated switching capacity		kA	15
Operational switching capacity		kA	7.5
Characteristic			B, C, D
Max. back-up fuse		A gL/gG	125
Selectivity Class			3
Lifespan	Operations		> 10000
Direction of incoming supply			As required
Mechanical			
Standard front dimension		mm	45
Enclosure height		mm	80
Terminal protection			Finger and back-of-hand proof to BGV A2
Mounting width per pole		mm	17.5
Mounting			IEC/EN 60715 top-hat rail
Protection type			IP20, IP40 (when fitted)
Terminals top and bottom			Twin-purpose terminals
Terminal capacities		$mm^2$	

 $\text{mm}^2$   $\text{mm}^2$ 

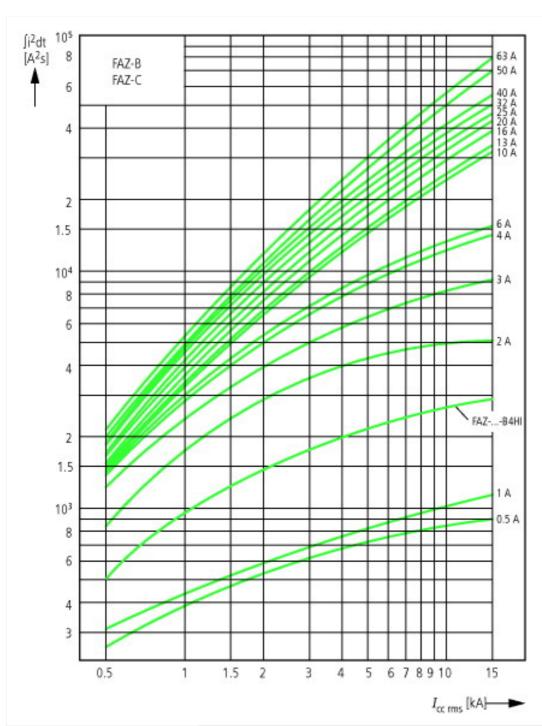
mm

1 × 25

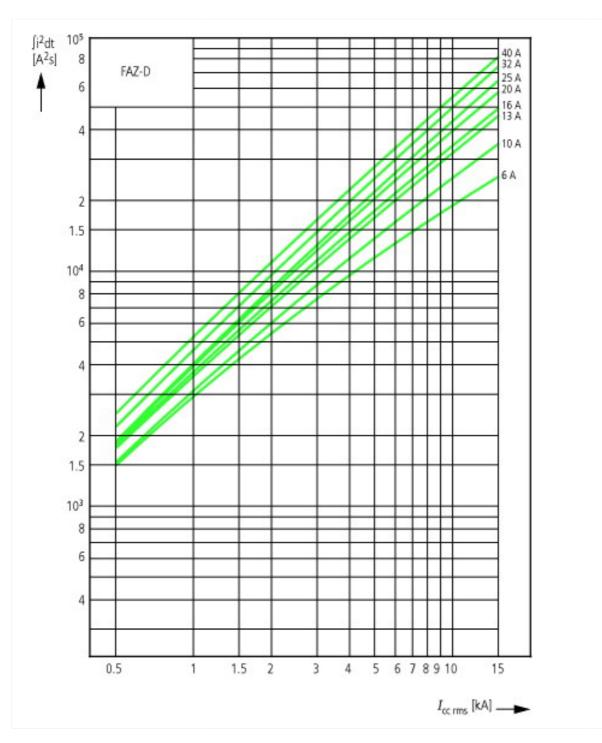
2 × 10

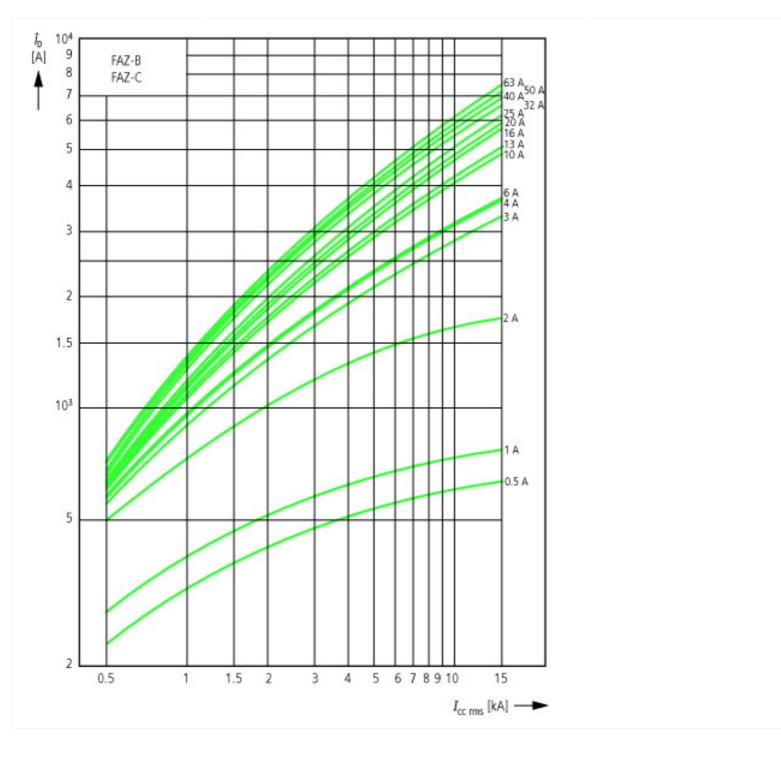
0.8 ... 2

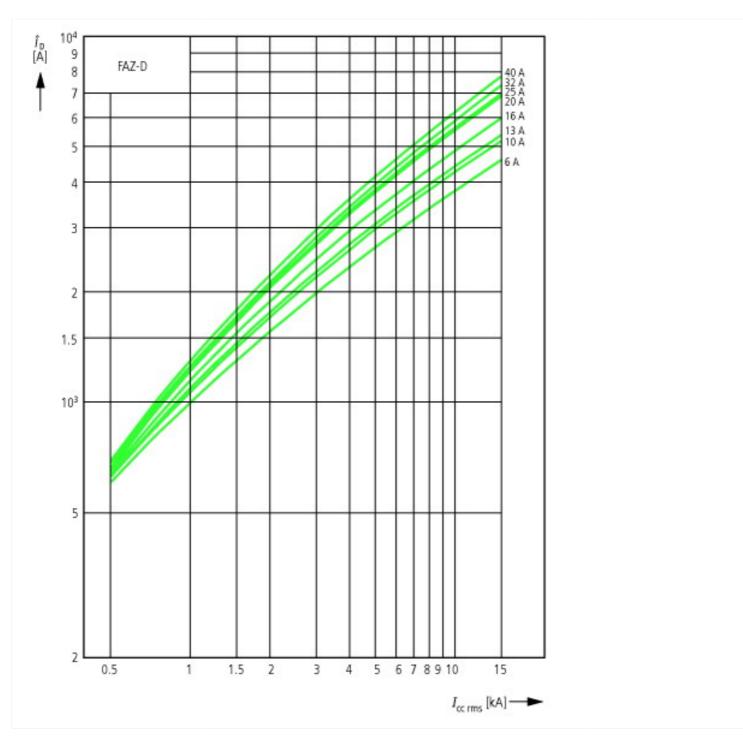
As required

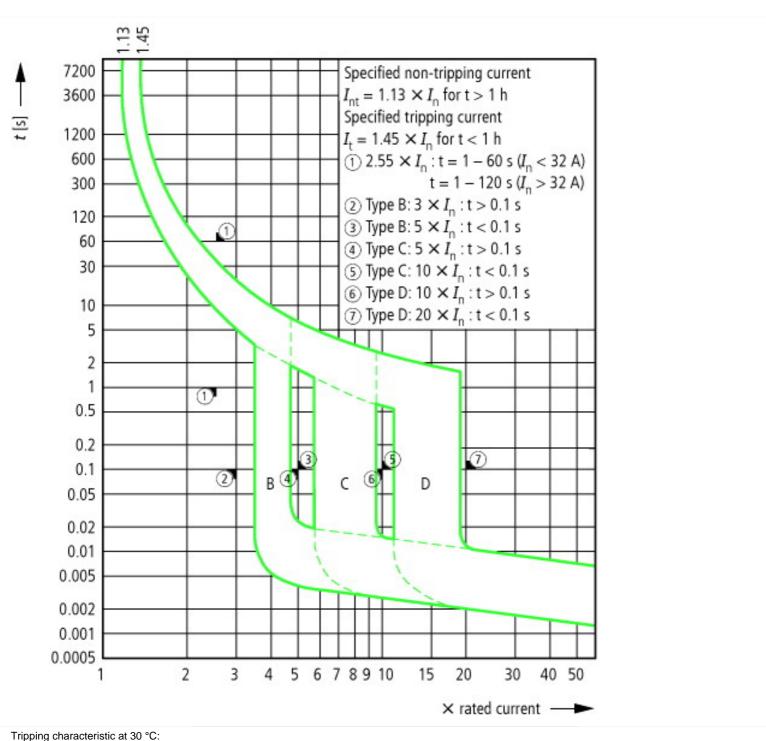


Let-through energy *l*<sup>2</sup>*t* According to IEC/EN 60898









B, C, D to IEC/EN 60898

**Dimensions** 

