

Over current switch, 5A, 3 p, type C characteristic

Part no. Article no.

PLS6-C5/3-MW 242942



Similar to illustration

10.11 Short-circuit rating Is the panel builder's responsibility. The specifications for the switchgear multiple observed. 10.12 Electromagnetic compatibility Is the panel builder's responsibility. The specifications for the switchgear multiple observed.	echnical data for design verification			
Equipment heat dissipation, current-dependent Period Period Static heat dissipation, current-dependent Period W Static heat dissipation, current-dependent Period W Static heat dissipation, current-dependent Period W Static heat dissipation capacity W Static heat dissipation capacity W Static heat dissipation capacity V Static heat dissipation capacity Static heat dissipation capacity V Static heat dissipation capacity Static heat dissipation capacity Static heat dissipation capacity V Static heat dissipation capacity Static heat dissipatic distic distatic distatidity requirements. Static heat dis	Rated operational current for specified heat dissipation	In	А	5
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	10.13 Mechanical function			The device meets the requirements, provided the information in the instructio leaflet (IL) is observed.

Technical data ETIM 6.0

Circuit breakers and fuses (EG000020) / Miniature circuit breaker (MCB) (EC000042)

Electric engineering, automation, process control engineering / Electrical installation, device / Miniature circuit breaker system (MCB) / Miniature circuit breaker (MCB) (ecl@ss8.1-27-14-19-01 [AAB905011])					
Release characteristic		C			
Number of poles (total)		3			
Number of protected poles		3			
Nominal rated current	А	5			
Nominal rated voltage	V	400			

Rated short-circuit breaking capacity Icn EN 60898 at 400 V kA 6 Rated short-circuit breaking capacity Icu IEC 60947-2 at 230 V kA 0 Rated short-circuit breaking capacity Icu IEC 60947-2 at 400 V kA 0 Voltage type AC AC Current limiting class 50 - 60 No Frequency Frequency No No Suitable for flush-mounted installation No No Over voltage category So 3 So Pollution degree So So <th></th> <th></th> <th></th>			
Rated short-circuit breaking capacity lcu IEC 60947-2 at 230 V kA 0 Rated short-circuit breaking capacity lcu IEC 60947-2 at 400 V kA 0 Voltage type AC AC Current limiting class Frequency So - 60 Concurrently switching N-neutral M So - 60 Suitable for flush-mounted installation M No Over voltage category M So - 60 Pollution degree M So - 60 Width in number of modular spacings M So - 60 Built-in depth M So - 60 Rute depth M So - 60 Width in number of modular spacings M So - 60 Built-in depth M So - 60 Suitable for flush-mounted installation M So - 60 Over voltage category M So - 60 Built-in depth M So - 60 Suitable of modular spacings M So - 60 So - 60 M So - 60 So - 60 So - 60 So - 60 So - 60 So - 60 So - 60 So - 60	Rated short-circuit breaking capacity Icn EN 60898 at 230 V	kA	6
Rated short-circuit breaking capacity lou IEC 60947-2 at 400 V KA 0 Voltage type CC CC Current limiting class S S Frequency Hz 0 Concurrently switching N-neutral M S Suitable for flush-mounted installation M No Over voltage category S S Pollution degree S S With in number of modular spacings M S Built-in depth M S Additional equipment possible S S	Rated short-circuit breaking capacity Icn EN 60898 at 400 V	kA	6
Voltage type AC Current limiting class 3 Frequency Frequency Concurrently switching N-neutral Hz Suitable for flush-mounted installation No Over voltage category Site of the second	Rated short-circuit breaking capacity Icu IEC 60947-2 at 230 V	kA	0
Current limiting class Image: Base of the second secon	Rated short-circuit breaking capacity Icu IEC 60947-2 at 400 V	kA	0
Frequency Hz 50-60 Concurrently switching N-neutral Main No Suitable for flush-mounted installation Main No Over voltage category Main Suitable for flush-mounted installation Suitable for flush-mounted installation Width in number of modular spacings Main Suitable for flush-mounted installation Suitable for flush-mounted installation Built-in depth Minimum Suitable for flush-mounted installation Suitable for flush-mounted installation Additional equipment possible Image: Suitable for flush-mounted installation Suitable for flush-mounted installation Suitable for flush-mounted installation	Voltage type		AC
Concurrently switching N-neutral No Suitable for flush-mounted installation No Over voltage category 3 Pollution degree 2 Width in number of modular spacings Image: Space of the s	Current limiting class		3
Suitable for flush-mounted installation Mo Over voltage category G J Pollution degree G J Width in number of modular spacings G J Built-in depth mm 70.5 Additional equipment possible F F	Frequency	Hz	50 - 60
Over voltage categorySSPollution degree2Width in number of modular spacingsMBuilt-in depthmmAdditional equipment possibleImmSS<	Concurrently switching N-neutral		No
Pollution degree 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Suitable for flush-mounted installation		No
Width in number of modular spacings Midth in number of modular spacings Midth in number of modular spacings Built-in depth mm 70.5 Additional equipment possible Midth in number of modular spacings Yes	Over voltage category		3
Built-in depth mm 70.5 Additional equipment possible MM Yes	Pollution degree		2
Additional equipment possible	Width in number of modular spacings		3
	Built-in depth	mm	70.5
Degree of protection (IP)	Additional equipment possible		Yes
	Degree of protection (IP)		IP20