

Type designation: RS-60/333S-5

Article number: G1733009

Images



(Illustration similar)

Description

Busbar mounting DII / DIII-fuse-bases for 60mm busbar system










Features

Type:	RS-60/333S-5
Product standard:	IEC/EN 60269
Size:	DIII
Rated operating voltage U_e :	690 V
Rated operating current I_e :	63 A
Rated current:	63 A
Conv. free air thermal current with fuse-links I_{th} :	63 A
Rated frequency:	50 - 60 Hz
Total power loss at I_{th} (without fuse-link) P_v :	6,5 W
Max. permissible power dissipation per fuse-link:	7 W
Ambient temperature:	-25 up to +55 (≥35 derating of rated current required) °C
Duty type:	Continuous duty
Altitude:	2000 m
Pollution degree:	3
Overvoltage category:	III
Mounting position:	vertical / horizontal
Degree of protection:	IP20
Applicable for fuse-links:	<ul style="list-style-type: none"> • DII • DIII
Thread:	E33
Cable terminal:	Elevator clamp F25 0,75-25mm ²
Busbar distance:	60 mm
busbar thickness:	<ul style="list-style-type: none"> • 5 • 10 mm
Busbar width:	<ul style="list-style-type: none"> • 12 • 20 • 30 mm
Poles:	3
Width:	54 mm

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Documents

	Catalogue	
	Operating manual	
	Rated diversity factor	
	Catalogue Appendix	
	CE-conformity declaration	