

FDV dokumentasjon

Automater	Typebetegnelse	El.nummer	
S280DS Overbelastnings vern	O.LASTVERN S 282 DS 25 A	GHS2822013R0519	1631778
	O.LASTVERN S 282 DS 35 A	GHS2822013R0549	1631779
	O.LASTVERN S 282 DS 40 A	GHS2822013R0559	1631780
	O.LASTVERN S 282 DS 50 A	GHS2822013R0579	1631781
	O.LASTVERN S 282 DS 63 A	GHS2822013R0599	1631782
	O.LASTVERN S 283 DS 25 A	GHS2832013R0519	1631783
	O.LASTVERN S 283 DS 35 A	GHS2832013R0549	1631784
	O.LASTVERN S 283 DS 40 A	GHS2832013R0559	1631785
	O.LASTVERN S 283 DS 50 A	GHS2832013R0579	1631786
	O.LASTVERN S 283 DS 63 A	GHS2832013R0599	1631787
	O.LASTVERN S 281 DS 25 A+NA	GHS2812113R0519	1631773
	O.LASTVERN S 281 DS 35 A+NA	GHS2812113R0549	1631774
	O.LASTVERN S 281 DS 40 A+NA	GHS2812113R0559	1631775
	O.LASTVERN S 281 DS 50 A+NA	GHS2812113R0579	1631776
	O.LASTVERN S 281 DS 63 A+NA	GHS2812113R0599	1631777
	O.LASTVERN S 283 DS 25 A+NA	GHS2832113R0519	1631788
	O.LASTVERN S 283 DS 35 A+NA	GHS2832113R0549	1631789
	O.LASTVERN S 283 DS 40 A+NA	GHS2832113R0559	1631790
	O.LASTVERN S 283 DS 50 A+NA	GHS2832113R0579	1631791
	O.LASTVERN S 283 DS 63 A+NA	GHS2832113R0599	1631792

FDV	Ingen krav til periodisk vedlikehold.				
Tekniske Data	Tekniske data				S 280 DS
	Standard				
	Nominell strøm I_n				$25 \leq I_n \leq 63$
Poler				2P, 3P, 1+N, 3+N	
Nominell Spenning U_e		IEC AC 1P	V	230/400V	
		IEC AC 2P, 3P, 4P	V	400V	
Isolasjonsspenning U_i				V	
Max. drifts spenning U_b max.		IEC AC	V	254/440	
Nominell frekvens			Hz	50...60	
Bryteevne		ultimate I_{cn}	A	6000	
Omgivelsestemperatur		IEC	°C	-25...+55	
Lagringstemperatur			°C	-40...+70	
Kabelstørrelse		IEC	mm ²	0,75-35	
Montering				DIN skinne	
Tilkobling				topp/bunn	
Dimensjoner (pr pol) (H x D x W)			mm	85x 83 x 17,5	
The technical drawing illustrates the S 280 DS circuit breaker in various configurations: 1P, 1P+N, 2P, 3P, and 4P. The front view shows the width of each configuration: 1P (175mm), 1P+N (35mm), 2P (35mm), 3P (52.5mm), and 4P (70mm). The side view shows the height (90mm) and depth (74mm) of the device. The drawing also indicates the mounting dimensions (68mm, 58mm, 43.5mm, 45mm) and the reference code 2CSC400873F0202.					
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