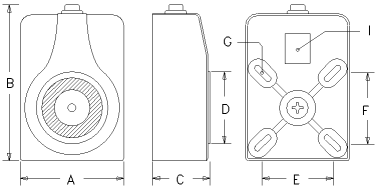
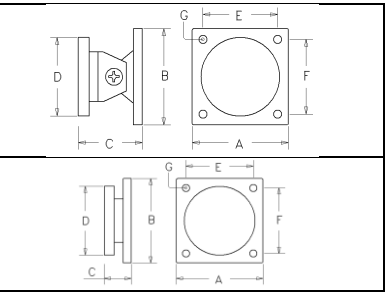
Art.	A	B	C	D	E	F	G	I
S2x05x	72	105	40	50	52	52	6,5x12	16x22
S2x11x	72	105	52	60	52	52	6,5x12	16x22



Art.	A	B	C	D	E	F	G
S01060	65	65	46	55	50	50	
S01110	65	65	47	65	50	50	
S02060	65	65	20	55	52	52	
S02110	65	65	23	65	52	52	

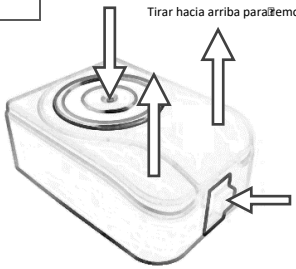
mm / Dimensions in mm / Größe in mm / mm / Dimensiones en mm



Art.	12 Vdc	24 Vdc	48 Vdc	IP	/ Capacity / Dichtungskraft / Forì/ Fuerza
S2x05x	120 mA	60 mA	30 mA	20	500 Newton
S2x11x	200 mA	100 mA	50 mA	20	1000 Newton

A

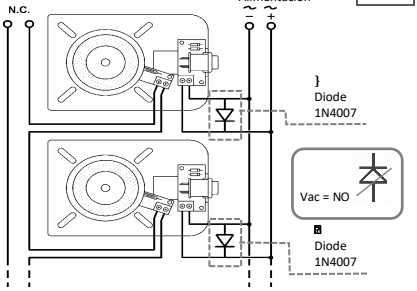
Pull up to remove
Ziehen Sie zu entfernen
Tirar hacia arriba para remover



Push to take off current Drücken Macht
zu schneiden
Pulse para cortar la energia

/ only / nur / / solamente
S2905x
10VA MAX 100Vdc 1A MAX
Reed N.C.

B



Variant	Power supply	Ancoraggio
Variant	Stromversorgung	Keeper plate
Variante		Halteplatte
Variant		Contre plaque
Variante	Alimentación	Placa de anclaje

S	2	0	0	5	0	–	0	1

/ Variant / Veränderung / Variant/ Variante
0 = / standard design / Standardprodukt
standard / construcción estándar
1 = / without diodes / keine dioden / / sin diodos
2 = ac / ac power supply / AC-Stromversorgung / / entrada en AC
3 = / without diodes, without release button
keine dioden, keine taste / / sin diodos, sin pulsador

/ power supply / Stromversorgung / / alimentación
0 = 24 V 1 = 12 V 2 = 48 V

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