

				Add-on auxiliary
Product designation				contacts
Product type designat	ion			SM1X
				Auxiliary contacts
Description				for magnetic
				tripping indication
Accessories for			SM1P, SM1R	
Auxiliary contact chara	acteristics			
Type of contact				1NO + 1NC
Rated insulation voltage			V	690
Rated impulse withsta			kV	4
	60947-5-1 designation			A600 - Q600
Min. conductivity				5V 10mA
Operating current AC	15			
		24V	А	10
		48V	А	10
		60V	Α	10
		110V	А	6
		230V	А	3
		400V	А	1.9
		500V	А	1.4
		690V	А	1.2
Operating current DC	operating current DC13			
		24V	А	2.5
		48V	А	
Mechanical features		0001	7.	
	erminals			
		min	Nm	1
Conductor section		Παλ		3
Conductor Section	ANAC /Komil			
	Awg/Kcmii	min		10
	Flowible w/o lug conductor costion	IIIdX		14
	Flexible w/o lug conductor section			0.75
		max	mm-	2.0
	Flexible c/wild conductor section	<b>!</b> -	2	0.75
		max	mm <del>*</del>	2.0
Operating position				
<u> </u>		allowable		Any
Terminals	24V A 10   48V A 10   60V A 10   110V A 6   230V A 3   400V A 1.9   500V A 1.4   690V A 1.2   urrent DC13 24V A 2.5   48V A 2.5   60V A 0.55   125V A 0.55   220V A 0.27   600V A 0.27   600V A 0.1   max   min   min   bin< 9			
		width	mm	7.2



SM1X1311M ADD-ON AUXILIARY CONTACT. SIDE MOUNT CONTACTS FOR MAGNETIC TRIPPING INDICATION 1NO+1NC

		tool		Ph2
Weight			g	36
Operations				
Mechanical life			cycles	100000
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-20
		max	°C	+60
	Storage temperature			
		min	°C	-50
		max	°C	+80
Max altitude			m	3000
IEC degree of protectio	n			IP20
Dimensions				
Wiring diagrams				
Certifications and comp	liance			
Compliance				
	CSA C22.2 n° 14			
	IEC/EN 60947-1			
	IEC/EN 60947-5-1			
	UL508			
Certificates				
	cULus			
	EAC			
ETIM classification				