



				C. L
Product designation				Add-on auxiliary
-				contacts
Product type designa			SM2X Add-on auxiliary	
Description				contacts - side
2 000р				mount
Accessories for				SM2R, SM3R
Auxiliary contact char				
Type of contact				2NC
Rated insulation voltage Ui IEC/EN			V	690
Rated impulse withstand voltage Uimp			kV	4
UL/CSA and IEC/EN			A600 – Q300	
Operating current AC	15			
		24V	Α	10
		48V	Α	10
		60V	Α	10
		110V	A	6
		230V	A	3
		400V	A	1.9
On another automat PO42		500V	Α	1.4
Operating current DC13		241/	۸	0.5
		24V 48V	A	2.5
		60V	A A	2.5 2.5
		110V	A	0.55
		125V	A	0.55
		220V	A	0.27
Mechanical features		220 V		0.21
Tightening torque for	terminals			
geg .e. que re.		min	Nm	1
		max	Nm	1
		min	Ibin	9
		max	lbin	9
Conductor section				
	AWG/Kcmil			
		min		18
		max		14
	Flexible w/o lug conductor section			
		min	mm²	0.75
		max	mm²	2.5
	Flexible c/w lug conductor section			
		min	mm²	0.75
		max	mm²	2.5
Operating position				
		normal		Vertical
		allowable		Any

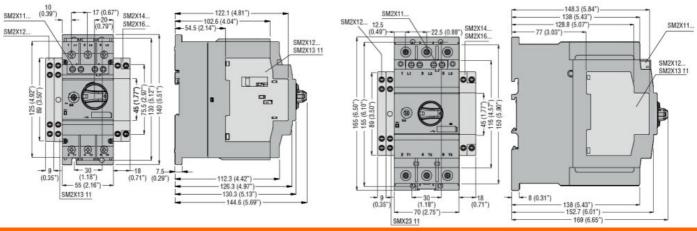
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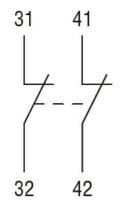
ENERGY AND AUTOMATION

Terminals				
		type		Screw
		tool		Pz2
Weight			g	40
Operations				
Mechanical life			cycles	100000
Ambient conditions				
Temperature				
	Operating temperature			
		min	°C	-20
		max	°C	+70
	Storage temperature			
		min	°C	-50
		max	°C	+80
Max altitude			m	3000

Dimensions



Wiring diagrams



Certifications and compliance

Compliance

CSA C22.2 n° 14

IEC/EN 60947-1 IEC/EN 60947-5-1

UL508

Certificates

cULus

EAC

ETIM classification