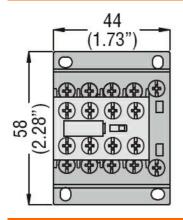


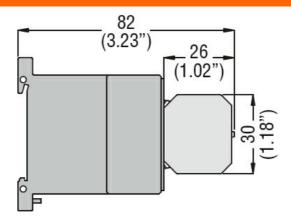


Product designation	•			Auxiliary contact
Product type designat Contact characteristic				11BGX10
Number of poles	S		Nr.	4
	ao Hi IEC/EN		V	690
	Rated insulation voltage Ui IEC/EN		kV	6
Rated impulse withstand voltage Uimp			A	10
IEC Conventional free air thermal current lth Tightening torque for terminals				10
rigitiering torque for t	eminais	min	Nm	0.8
		max	Nm	1
		min	lbin	9
		max	lbin	9
Tightening torque for o	coil terminal	max	10111	
rigitioning torque for t	Son terrinia	min	lbin	9
		max	lbin	9
Max number of wires	simultaneously connectable	max	Nr.	2
Conductor section	Simulationally controllable			
Conductor Scotlon	AWG/Kcmil			
	AWO/Rollin	max		12
	Flexible w/o lug conductor section	тах		12
	Tioxibio W/o lag dolladotor dodtori	min	mm²	0.75
		max	mm²	2.5
	Flexible c/w lug conductor section			
	n long of a lag contactor coolie.	min	mm²	0.75
		max	mm²	2.5
	Flexible with insulated spade lug conductor section			-
	1 3	min	mm²	0.75
		max	mm²	2.5
Mechanical features				
Operating position				
		normal		On vertical plane
		allowable		Any
Fixing				Front centre mounting
Weight				28
Terminals screw			9	Screw
Conductor section				OCICW
Conductor Section	AWG/kcmil conductor section			
	AVVO/Remii conductor section	max		12
	IEC	mux		· -
	120	max	mm²	1 or 2 x 2.5
Auxiliary contact chara	acteristics			
Type of contact				4NC
Thermal current Ith			Α	10
IEC/EN 60947-5-1 de	signation			A600 - Q600
2	- 9			



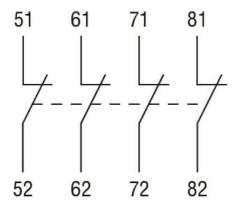
Operating current	AC15			
		230V	Α	3
		400V	Α	1.9
		500V	Α	1.4
Operating current	DC13			
		24V	Α	3
		48V	Α	1.5
		60V	Α	1.2
		110V	Α	0.6
		125V	Α	0.55
		220V	Α	0.27
		600V	Α	0.1
Electrical characte	eristics			
Conductivity				5V 10 mA
UL/CSA and IEC/	EN 60947-5-1 designation			A600 Q600
Operating current	AC15			
		120V	Α	6
		240V	Α	3
		480V	Α	1.5
		600V	Α	1.2
Operating current	DC13			
		12V	Α	10
		250V	Α	0.27
		440V	Α	0.15
		500V	Α	0.13
Ambient condition	IS CONTRACTOR OF THE CONTRACTO			
Temperature				
	Operating temperature			
		min	°C	-50
		max	°C	+70
	Storage temperature			
	-	min	°C	-60
		max	°C	+80
Max altitude			m	3000
Dimensions				





Wiring diagrams

ENERGY AND AUTOMATION



Certifications and compliance

Compliance

CSA C22.2 n° 60947-1

CSA C22.2 n° 60947-5-1

IEC/EN 60947-1

IEC/EN 60947-5-1

UL 60947-1

UL 60947-5-1

Certificates

CCC

cULus

EAC

ETIM classification

ETIM 8.0

EC000041 -Auxiliary contact block