

# AUXILIARY CONTACT WITH FRONT CENTRE MOUNTING. SCREW TERMINALS, FOR BF00, BF09...BF150 SERIES CONTACTORS, 1NO+1NC AND 1EM+1LB (1 EARLY MAKE+1 LATE BREAKE)



min max min max	Nr. V kV A Nm	Auxiliary contact BFX10 4 690 6
max min	V kV A	BFX10 4 690 6
max min	V kV A	4 690 6
max min	V kV A	690 6
max min	V kV A	690 6
max min	kV A	6
max min	A Nm	
max min	Nm	
max min		
max min		0.8
min		
		1
may	lbin	7
mux	Ibin	9
	Nr.	2
max		14
min	mm²	0.75
max	mm²	2.5
min	mm²	0.75
max	mm²	2.5
min	mm²	0.75
max	mm²	2.5
normal		On vertical plane
		Any
		Front centre
		mounting
	a	48
	<u> </u>	Screw
		00.0
		1N0+1NC+1NOEM
	Δ	10
		A600 - Q600
		A000 - Q000
0001/	۸	0
		3
		1.9
500V	Α	1.4
		3
48V	Α	1.5
60V	Α	1.2
110V	Α	0.6
125V	Α	0.55
220V 600V	Α	0.27 0.1
	min max min max min max  mormal llowable  230V 400V 500V	min mm² mm² max

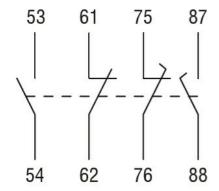
**ENERGY AND AUTOMATION** 

AUXILIARY CONTACT WITH FRONT CENTRE MOUNTING. SCREW TERMINALS, FOR BF00, BF09...BF150 SERIES CONTACTORS, 1NO+1NC AND 1EM+1LB (1 EARLY MAKE+1 LATE BREAKE)

Electrical characteristics			
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
UL technical data			
Rated operational voltage AC (UL)		V	600
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-50
	max	°C	+70
Storage temperature			
	min	°C	-60
	max	°C	+80
Max altitude		m	3000
Dimensions			

## 

#### Wiring diagrams



### Certifications and compliance

Compliance

CSA C22.2 n° 60947-1



#### **BFX101111**

AUXILIARY CONTACT WITH FRONT CENTRE MOUNTING. SCREW TERMINALS, FOR BF00, BF09...BF150 SERIES CONTACTORS, 1NO+1NC AND 1EM+1LB (1 EARLY MAKE+1 LATE BREAKE)

	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