



Product type designation		KXB
General characteristics		
Material		
	Housing	Polymer thermoplastic
Contact characteristics		

<u></u>		-		thermoplastic
Contact characteristic	S			
				1NO+1NC Slow
Type of contact				action make
				before break
Thermal current Ith			А	10
Short-circuit protectio	n with fuse	C	Class/A	10 gG/SC
				QUICK FUSE
	air thermal current Ith		A	10
Resistance per pole (	average value)		mΩ	<10
Conductivity				10mA 5V
Mechanical features				
Operating head fixing				Locking bayonet
	- A			insert
Tightening torque (Ma				
	Switch fixing		Nine	2.5
			Nm	2.5
	Contact torminals		lbin	22.1
	Contact terminals		Nim	0.0
			Nm	0.8
	De du lid e energi figie e		lbin	7
	Body lid screw fixing		Nine	0.0
			Nm	0.8
Or a direction of a still of			lbin	7
Conductor section				
	AWG/Kcmil			4.0
		min		16
		max		14
	IEC			1
			mm²	1or 2
		max	mm²	2.5
Cable connection				Self-releasing screw terminal
Weight			a	21
Operations			g	
Mechanical life			cycles	>10000000
Ambient conditions			cycles	>10000000
Temperature	Operating temperature			
	Operating temperature		°C	25
		min	°C ℃	-25
	Chara and to man a rath ura	max	U	+70
	Storage temperature			

The characteristics described in this document are subject to updates or modifications at any time. The descriptions, technical and functional information, illustrations and instructions in this brochure are purely illustrative, and are consequently not contractually binding

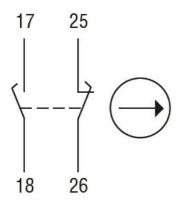


## **KXBA11** CONTACTS 1NO+1NC SLOW ACTION, MAKE BEFORE BREAK

	min max	°C °C	-40 +70
Resistance & Protection			
IP degree			
	Terminals		IP20
	Body housing		IP65
Pollution degree			3

## Wiring diagrams

## Slow action



## 1NO + 1NC make before break

Certifications and compliance					
Compliance					
	CSA C22.2 n° 14				
	EN 50047				
	IEC/EN 60204-1				
	IEC/EN 60947-1				
	IEC/EN 60947-5-1				
	UL508				
Certificates					
	cURus				
	EAC				
ETIM classification					
ETIM 8.0		EC000196 - Contactor relay			