P5X14E110

UNDERVOLTAGE TRIP RELEASE FOR P5ME, 110…130VAC/DC



Product designation	Undervoltage trip
Product type designation	P5X14E110
Description	Undervoltage trip releases.
Accessories for	Accessories for IEC-compliant MCCBs

Operational characteristics				
Rated supply voltage AC			VAC	110…130
Rated supply voltage DC			VDC	110…130
Rated frequency			Hz	45…65
Holding consumption			VA	0.73
Release voltage			Us	35…70
Operating voltage			US	85…110
Average opening time			ms	50
Mechanical features				
Tightening torque for terminals				
		min	Nm	0.8
		max	Nm	1
		min	lbin	7
		max	lbin	9
Conductor section				
	AWG/Kcmil			
		min		20
		max		16
	Flexible w/o lug conductor section			
		min	mm²	0.5
		max	mm²	1.5
	Flexible c/w lug conductor section			
		min	mm²	0.5
		max	mm²	1.5
Terminals				
		type		Screw
		tool		PZ2
Weight			g	50

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Wiring diagrams

Certifications and compliance

Certificates

ETIM classification

EC000066 - Power contactor, AC switching

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