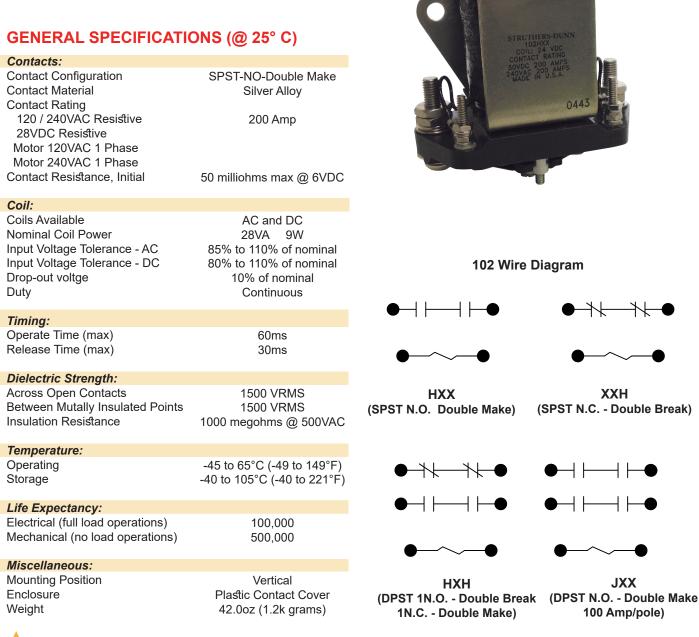
102 Series - Contactor SPST, 200 Amp

The 102, 200 Amp contactor is a heavy duty relay. Similar to the smaller 100 amp B101 the contactor uses a single pole with double make or double break switching. Contacts are protected in a molded plastic cover. Panel mounting is standard. The powerful electromagnetic structure produces high contact pressure which results in very reliable low resistance contacts for long life. The 102 series are ideally suited for applications in telecommunications, hoist and elevator industries, rail mass transit and others.

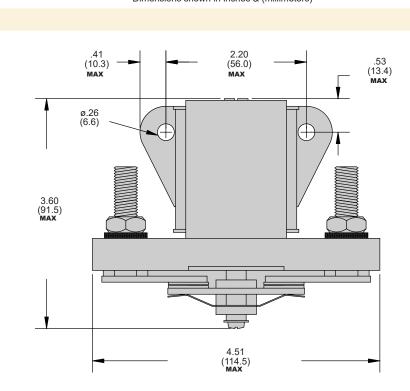


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Power Relays

30 - 300 Amp



Outline Dimensions Dimensions shown in inches & (millimeters)

Coil S	Specification

DC Coll		
Nominal	Resistance	
voltage	ohms	
	±10%	
12	17	
28	75	

Ordering Code 102 HXX -28VDC

Series 102

Contact Arrangement —

HXX (SPST – N.O. – double make) JXX (DPST – N.O. – double make) HXH (SPST – N.O. – double make) (N.C. – double break)

Coil Voltage

AC: 120, 240, (Add VAC) DC: 12, 24, 28, 115-125 (Add VDC)

Contact Ratings

VAC 50/	60HZ	VDC	VDC	
Nominal	Resistance	Nominal	Resistance	
voltage	load	voltage	load	
	(Amp)		(Amp)	
120	200	30	200	
240	200	-	-	

Note: Double pole versions = 100 Amp per pole



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