

L93 C S DC12V	!
Relay Type:	
Contact Form: 1C	
Sealing Type: NIL-Open S: Sealed	
Coil Voltage:- 5 ~ 24VDC	

Features Dimension L * W * H (mm) 32 * 27.5 * 20 Features Terminal Type PCB Weight 35 gm Approximately	
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Contact Form 1A, 1C	
Contact Data Contact Material Ag Alloy	
Contact Capacity 1C: NO 30A @ 240VAC , NC 20A @ 240VAC , 30A @ 28VDC)
Coil Voltage (DC) $5 \sim 24$ VDC	
Coil Power Consumption 0.93W	
CoilCoil Resistance (Ω)Pull in VoltageDrop OutCoil DataVoltage±10%(VDC)Voltage (VDC)	C)
Coil Specification 12 VDC 155 80% 5%	
24 VDC 660 80% 5%	
1500 VAC @ 50 Hz / Min (Between Open Contacts)	
Dielectric Strength1500 VAC @ 50 Hz / Min (Between Open Contacts)2500 VAC @ 50 Hz / Min (Between Coil & Contacts)	
Dielectric Strength 2500 VAC @ 50 Hz / Min (Between Coil & Contacts) Insulation Resistance 500MΩ	
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