

RELAYS AND CONTACTORS

A.C. Power Relays-Type 129

Type 129
Screw Terminal



Type 129
1/4" Quick Connect Terminal



Type 129AR
Leads



RoHS

Sec.	STANCOR PART NUMBER	Pole Form	Type	Coil Voltage	Power Rating		DIMENSIONS-INCHES			Weight (oz.)	Agency * Certification
					Inductive	Resistive	L	Case W	H		
A	129-902	SPNO	Screws	24	18 Amp. Continuous 1 H.P. - 125V. 2 H.P. - 250V. Single Phase	18 Amp. Continuous	2.44	1.91	1.95	6.5	UL/CSA
	129-903	SPNO	Screws	120			2.44	1.91	1.95	6.5	UL/CSA
	129-904	SPNO	Screws	208/230			2.44	1.91	1.95	6.5	UL/CSA
B	129-911	SPNO	1/4" QC	24	18 Amp. Continuous 1 H.P. - 120V. 1.5 H.P. - 250V.	18 Amp. Continuous	2.44	1.91	1.95	6.5	UL/CSA
	129-912	SPNO	1/4" QC	120			2.44	1.91	1.95	6.5	UL/CSA
C	129AR-902	SPNO	Leads	120	18 Amp. Continuous 1 H.P. - 120V. 1.5 H.P. - 250V.	18 Amp. Continuous	3.10	2.60	2.80	12.5	UL/CSA

— Totally Enclosed

— Double-Break Contacts

For schematic diagrams and outline drawings refer to page 65.

* Agency Certification Note: U.L. Recognized (File E12139)
CSA Certified (File LR13360)

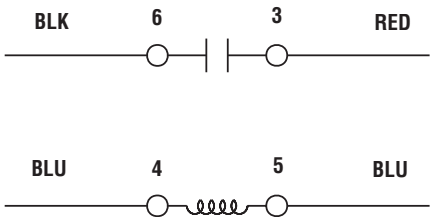


Engineering Design Data

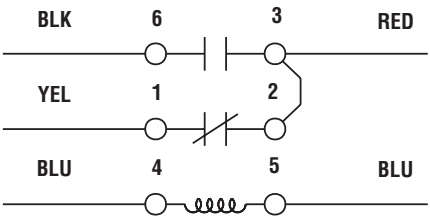
				Magnet Coil Rating (Volt Amperes)		Operation in % Nom. Coil Voltage Rating		Breakdown Voltages All Terminals - 60 Hz RMS		Contact Material		Electrical Life		Mechanical Life		Max. Oper. Amb. °F
A.C. Type	Inrush	Sealed		Pick-up	Max. Safe Operate	Opposite Polarity	Open Contacts		Power	Pilot	Oper. At Rated Load	Oper. Per Min.	Oper. At No Load	Oper. Per Min		
		Nom.	Max.				Same Polarity	To Ground								
129	10	4.5	5	85%	110%	1500	1000	1500	Silver Alloy	-	100,000†	6	500,000	60	130	
129AR	10	4.5	5	85%	110%	1500	1000	1500	Silver Alloy	-	100,000†	3	500,000	60	130	

† Load tests – making inrush ratings (0.4 to 0.5 P.F.) – breaking 125% continuous rating (0.65 to 0.8 P.F.)

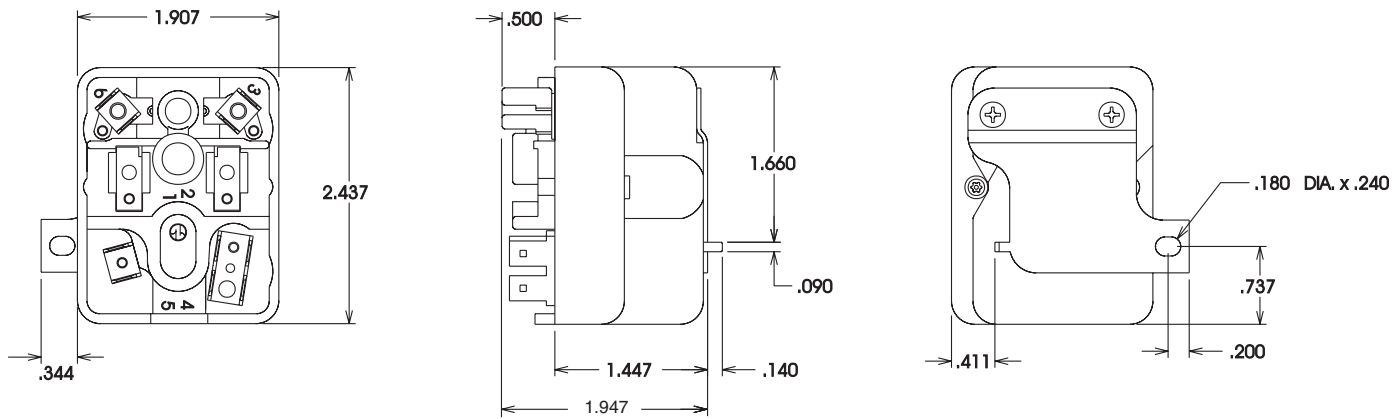
Schematic
129 SPNO



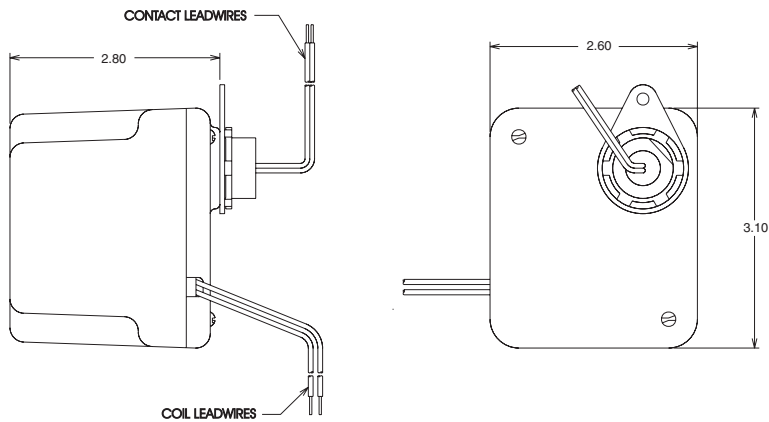
Schematic
129 SPDT



Type 129



Type 129AR



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