



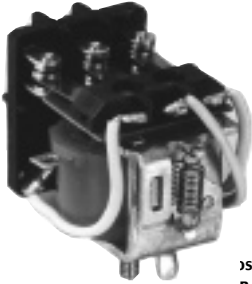
L = 1-1/16  
W = 1-1/4  
H = 7/8

†Script Picture  
R and CSA logos

Continuous or intermittent duty buzzer which buzzes when coil is energized. Operated on 50/60 cycle AC voltage. Mounting: No. 6-32 tapped core. Recognized under the Components Program of Underwriters Laboratories, Inc. (File No. E37066). CSA listed (File No. 20690).

**BZ BUZZER**

Stock No.	Series	Contacts		Coil		
		Arrang.	Rating (Amps)	Input Voltages	Resistance (Ohms)	Nominal Power
20000-81	BZ			12VAC	20	3.0VA
20000-82	BZ			24VAC	80	3.0VA
20000-83	BZ			120VAC	2,025	3.0VA
20000-84	BZ			240VAC	8,000	3.0VA



L = 1-7/8  
W = 1-1/2  
H = 1-9/32

†Script Picture  
R and CSA logos

Small general purpose relay. Continuous duty operation. Mounting: No. 6-32 stud and locating tab. Recognized under the Components Program of Underwriters Laboratories, Inc. (File No. E37066). CSA listed (File No. 20690).

**100U/101U SERIES**

Stock No.	Series	Contacts		Coil		
		Arrang.	Rating (Amps)	Input Voltages	Resistance (Ohms)	Nominal Power
20062-81	101U	SPDT	10A	12VAC	20	2.0VA
20062-84	101U	SPDT	10A	120VAC	2,025	2.0VA
20063-81	100U	DPDT	5A	12VAC	18	2.2VA
20063-84	100U	DPDT	5A	120VAC	1,850	2.2VA
20064-82	101U	DPDT	10A	24VAC	72	2.2VA
20064-84	101U	DPDT	10A	120VAC	1,880	2.2VA
20068-81	101U	SPDT	10A	12VDC	120	1.2W
20070-81	101U	DPDT	10A	12VDC	120	1.2W
20070-82	101U	DPDT	10A	24VDC	480	1.2W
20070-84	101U	DPDT	10A	110VDC	10,000	1.2W



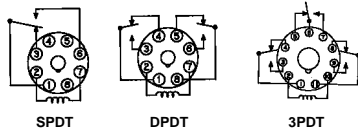
L = 1-3/8  
W = 1-3/8  
H = 2

†Script Picture  
R and CSA logos

General purpose plug-in relay for continuous duty operation. Plastic cover. Recognized under the Components Program of Underwriters Laboratories, Inc. (File No. E37066).

**105 SERIES**

Stock No.	Series	Contacts		Coil		
		Arrang.	Rating (Amps)	Input Voltages	Resistance (Ohms)	Nominal Power
20106-82	105	SPDT	10A	24VAC	80	2.0VA
20106-84	105	SPDT	10A	120VAC	2,025	2.0VA
20107-84	105	DPDT	5A	120VAC	1,850	2.2VA
20108-81	105	DPDT	10A	12VAC	18	2.0VA
20108-82	105	DPDT	10A	24VAC	72	2.0VA
20108-84	105	DPDT	10A	120VAC	1,850	2.0VA
20108-85	105	DPDT	10A	240VAC	7,200	2.0VA
20110-82	105	3PDT	10A	24VAC	72	2.2VA
20110-84	105	3PDT	10A	120VAC	1,850	2.2VA
20110-85	105	3PDT	10A	240VAC	7,200	2.2VA
20114-80	105	DPDT	10A	6VDC	30	1.2W
20114-81	105	DPDT	10A	12VDC	120	1.2W
20114-82	105	DPDT	10A	24VDC	480	1.2W
20114-83	105	DPDT	10A	48VDC	1,850	1.2W
20114-84	105	DPDT	10A	110VDC	10,000	1.2W
20116-81	105	3PDT	10A	12VDC	120	1.2W
20116-82	105	3PDT	10A	24VDC	480	1.2W
20116-84	105	3PDT	10A	110VDC	10,000	1.2W



BASE DIAGRAMS FOR 105 SERIES



**SOCKETS - 105 SERIES**

20983-81	DPDT	8 PIN OCTAL
20983-82	3PDT	11 PIN OCTAL



L = 1-3/8  
W = 1-3/8  
H = 2

†Script Picture  
R and CSA logos

General purpose plug-in relay with a lamp connected across relay coil; indicates voltage applied to coil. Recognized under the components Program of Underwriters Laboratories, Inc. (File No. E37066). ALL DIMENSIONS ARE NOMINAL.

**105 SERIES (w/Indicator Lamp)**

Stock No.	Series	Contacts		Coil		
		Arrang.	Rating (Amps)	Input Voltages	Resistance (Ohms)	Nominal Power
20117-82	105A	DPDT	10A	24VAC	72	2.2VA
20117-84	105A	DPDT	10A	120VAC	1,850	2.2VA
20117-85	105A	DPDT	10A	240VAC	7,200	2.2VA
20118-84	105A	3PDT	10A	120VAC	1,850	2.2VA