

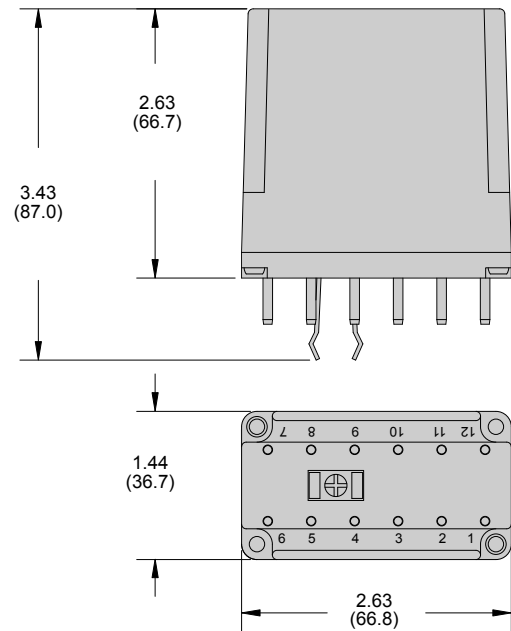


# Latching / Sequencing Relays

## 10 - 100 Amp

### Outline Dimensions

Dimensions Shown in inches & (millimeters)



Section 4

### Coil Specifications

AC Coil, 50/60HZ		DC Coil	
Nominal voltage	Resistance ohms ±10%	Nominal voltage	Resistance ohms ±10%
6	1.1	6	15.5
12	4.2	12	63.5
24	15.5	24	250
120	540	48	970
240	1815	110-125	6200

**Ordering Code** 311 XBX P R L -120VAC

**Series**  
311

**Contact Arrangement**  
XBX (DPDT) - (2 form C)

**Standard Features**  
Plug-in with polycarbonate cover - CODE P

**Contact Transfer**  
When coil is energized - NO CODE  
When coil is de-energized - CODE R

**Optional Features**  
Indicator lamp - CODE L  
Coil suppression - CODE V

**Coil Voltage**  
AC: 6, 12, 24, 120, 240 (Add VAC)  
DC: 6, 12, 24, 115-125 (Add VDC)