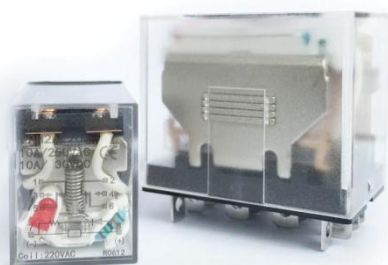


Figure 1

For latest prices, please check
balseal-electric.com

BRH Series Electromechanical Relay Selection Guide



BRH series relays are general purpose relays designed for a wide range of applications, from power to sequence controls in various factory machines and control panels. They are ideal for electric control panels requiring stable and reliable relays.

Features

- Small package design
- ARC Barrier equipped
- Silver Cadmium Oxide contacts
- High dielectric strength
- High reliability and long life
- Ultra-high sensitivity with coil response time (25 ms max.)
- High vibration and shock resistance
- LED indicator on all models, so you can easily see if relay is working properly without using a voltmeter
- High sensitivity, power dissipation, 0.1W
- 10A contact switching capability power relay
- Ultra thin type intermediate relay

- Order socket separately

BRH Series Selection Guide						
Part Number	Coil Voltage	Configuration	Contact Rating	Dimensions (see page 4-)	Relay Socket Part Number	Dimensions (see page 5)
BRH2D024L	24VDC	2PDT	10A	Figure 1	SRH2E	Figure 3
BRH2A230L	230VDC	2PDT	10A	Figure2	SRH2E	Figure 3
BRH4D024L	24VDC	4PDT	10A	Figure 1	SRH4E	Figure 3
BRH4A230L	230VDC	4PDT	10A	Figure2	SRH4E	Figure 3

Figure 2

For latest prices, please check
balseal-electric.com

BRM Series Electromechanical Relay Specifications

BRM Series Specification Table				
Part Numbers	BRH2D024L	BRH2A230L	BRH4D024L	BRH4A230L
Contact Specifications				
Current Rating(2PDT . 4PDT)	10A			
Contact Type	2PDT,4PDT			
Terminal Type	Spade Plug-In Socket			
RatedMax.Resistive Load	100m ohm (DC6V, 1A) ~ non plated contact		100m below (DC6V, 1A) ~ gold-plated contacts	
Maximum switching power	1250VA			
Minimum Recommended Load	10A			
Contact load	10A 250VAC/30VDC			
insulation resistance	1000MΩ （ 500VDC ）			
Maximum switching voltage	400VAC/125VDC			
Maximum switching power	1500VA/180W			

Figure 3

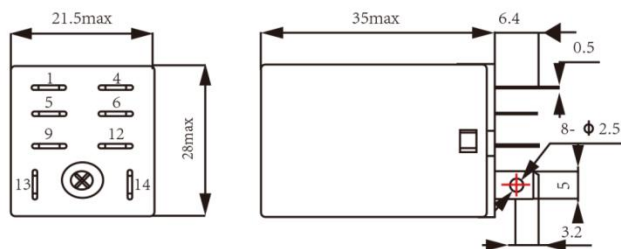
For latest prices, please check
balseal-electric.com

BRH Appearance and parameter

Wiring Diagrams

BRH2D024L

Appearance size



BRT Appearance and parameter

BRH4D024L

Appearance size

