RH Series Power Relays

SPDT through 4PDT, 10A contacts
Midget power relays

The RH series are miniature power relays with a large capacity. The RH relays feature 10A contact capacity as large as the RR series and the same size as IDEC's miniature relays. The compact size saves space.

Termination	Style	SPDT		DPDT	
		Part No.	Coil Voltage Code *	Part No.	Coil Voltage Code *
Plug-in Terminal	Basic	RH1B-U* RH1B-UW*	AC6, AC12, AC24, AC50, AC100, AC110, AC115, AC120, AC200, AC220, AC230, AC240 DC6, DC12, DC24, DC48, DC100, DC110	RH2B-U* RH2B-UW*	AC6, AC12, AC24, AC50, AC100-110, AC110-120, AC200-220, AC220-240 DC6, DC12, DC24, DC48, DC100-110
	With Indicator	RH1B-UL* RH1B-ULW*		RH2B-UL* RH2B-ULW*	
	With Check Button	—		RH2B-UC*	
	With Indicator and Check Button	—		RH2B-ULC*	
	Top Bracket Mounting	RH1B-UT* RH1B-UTW*		RH2B-UT* RH2B-UTW*	
	With Diode (DC coil only)	RH1B-UD* RH1B-UDW*	DC6, DC12, DC24, DC48, DC100, DC110	RH2B-UD* RH2B-UDW*	DC6, DC12, DC24, DC48, DC100-110
	With Indicator and Diode (DC coil only)	RH1B-ULD* RH1B-ULDW*		RH2B-ULD* RH2B-ULDW*	
PC Board Terminal	Basic	RH1V2-U* RH1V2-UW*	AC6, AC12, AC24, AC50, AC100, AC110, AC115, AC120, AC200, AC220, AC230, AC240 DC6, DC12, DC24, DC48, DC100, DC110	RH2V2-U* RH2V2-UW*	AC6, AC12, AC24, AC50, AC100-110, AC110-120, AC200-220, AC220-240 DC6, DC12, DC24, DC48, DC100-110
	With Indicator	—	—	RH2V2-UL* RH2V2-ULW*	
	With Diode (DC coil only)	RH1V2-UD* RH1V2-UDW*	DC6, DC12, DC24, DC48, DC100	RH2V2-UD* RH2V2-UDW*	DC6, DC12, DC24, DC48, DC100-110

• Part number ending with W is cadmium free.

Part No. Development
When ordering, specify the Part No. and coil voltage code.

(Example) <u>RH2B-U</u>   AC100-110

  Part No.   Coil Voltage Code