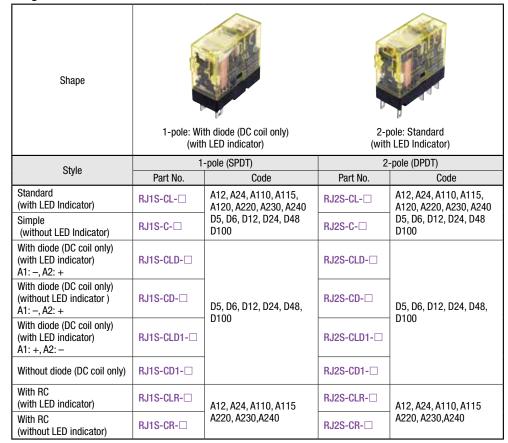
RJ Series Slim Power Relays

Plug-in Terminal



Coil Voltage Code *

Code	Rated Coil Voltage
A12	12V AC
A24	24V AC
A110	110V AC
A115	115V AC
A120	120V AC
A220	220V AC
A230	230V AC
A240	240V AC
D5	5V DC
D6	6V DC
D12	12V DC
D24	24V DC
D48	48V DC
D100	100-110V DC

Note: Specify a coil voltage code in place of $\hfill\Box$ in the Part No.

Relays

RN

RU

RY2

Н

RR

RV8H

RF1V

RF2

Sockets

SJ

DF

SN

SU

SF1V

S

Contact Ratings

ornact rainings											
No. of Poles Co		Allowable Co	ontact Power		Rated Load		Alleviable	Allessable			
	Contact	Resistive Load Inductive Load		Voltage Resistive Load		Inductive Load cos Ø = 0.3 L/R = 7 ms	Allowable Switching Current	Allowable Switching Voltage	Minimum Applicable Load (Note)		
1 NO	NO	3000VA AC	1875VA AC	250V AC	12A	7.5A		250V AC 125V DC			
	I NO	360W DC	180W DC	30V DC	12A	6A	104		5V DC, 100 mA (reference value)		
	NO	3000VA AC 180W DC	1875VA AC 90W DC	250V AC	12A	7.5A	12A				
	I NC			30V DC	6A	3A					
	NO	2000VA AC	1000VA AC	250V AC	8A	4A		250V AC			
2 NC	NO	240W DC	120W DC	30V DC	8A	4A	0.4		5V DC, 10 mA		
	NC	2000VA AC	1000VA AC	250V AC	8A	4A	8A	125V DC	(reference value)		
	NC	120W DC	60W DC	30V DC	4A	2A					

Note: Measured at operating frequency of 120 operations per minute. Failure rate level P.

Approved Ratings

, ipprotou maingo																
Voltage	UL			CSA							VDE					
	Resistive				Resistive			Inductive			Resistive		AC-15, DC-13 (Note)			
	RJ1		RJ2		R	RJ1		RJ2		RJ1		RJ2		RJ2	RJ1	RJ2
	NO	NC	NO	NC	NO	NC	NO	NC	NO	NC	NO	NC	NO	NO	NO	NO
250V AC	12A	12A	8A	8A	12A	12A	8A	8A	7.5A	7.5A	4A	4A	12A	8A	6A	3A
30V DC	12A	6A	8A	4A	12A	6A	8A	4A	6A	3A	4A	2A	12A	8A	2.5A	2A

Note: According to the utilization categories of IEC60947-5-1 $\,$

DIN Rail Products