

Instantaneous 4-8-16 contacts		Type	Range	LDL Range	Aux. Supply Vdc or Vac.	Options					
<b>Model Selection</b> ▶▶		<b>RJ-8</b>	<b>R</b>	<b>YES</b> ✓	<b>VDC</b>	<b>OP</b>	<b>0</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>
<b>General purpose range</b>											
4 contacts relay	RF-4					0**	0	0	0	1	
8 contacts relay	RJ-8 ✓					0**	0	0	0	1	
16 contacts relay	RI-16										
<b>Tripping relays range</b>											
Fast****		R				0**	1	0	0	0	
Extra-fast (Vdc only)****		XR				0**	1	0	0	0	
Ultra-fast (only Vdc)	RJ-4XR4					0**	1**	0**	0**	0**	
<b>Seismic characteristics range</b>											
Seismic****		SY				0**	0	0	0	1	
<b>With coil overvoltage protection range</b>											
Diode in parallel with the coil (only Vdc)		DI				0**	0	0	0	1	
Varistance in parallel with the coil		V				0**	0	0	0	1	
<b>With seismic characteristics and coil overvoltage protection range</b>											
Seismic with diode in parallel with the coil (only Vdc)****		SYDI				0**	0	0	0	1	
Seismic with varistance in parallel with the coil****		SYV				0**	0	0	0	1	
<b>Range</b>											
Duty loads***	No			-							
	Yes			LDL							
<b>Aux. Supply Vdc or Vac</b>											
Indicate voltage level and if it is VDC or VAC (ex: 24 VDC)											
<b>Options</b>											
Front LED	No							0			
	Yes							1			
Mechanical contact position indicator	No								0		
	Yes								1		
	Inverse*****								2		
Trip flag	No									0	
	Yes									1	
Push to test button	No										0
	To push the contacts										1

Standard model

\* Indicate just if LDL range is required.

\*\* Mandatory option.

\*\*\*\*\*Option only available for the RJ-8