

Installation relays

news **2019**



Relays RPI-1ZI-U24A
switching lighting circuits
– current 120 A in time 20 ms

Installation relays
with universal
supply voltage



 **repol**® S.A.

electromagnetic relays – in modular covers

RPI ordering codes

863355	RPI-1P-D12	width 17,5 mm, contact 1 CO (changeover), load 16 A, material AgSnO ₂ , coil voltage 12 V DC
863356	RPI-1P-D24	width 17,5 mm, contact 1 CO (changeover), load 16 A, material AgSnO ₂ , coil voltage 24 V DC
863357	RPI-1P-D48	width 17,5 mm, contact 1 CO (changeover), load 16 A, material AgSnO ₂ , coil voltage 48 V DC
863358	RPI-1P-A24	width 17,5 mm, contact 1 CO (changeover), load 16 A, material AgSnO ₂ coil voltage 24 V AC
863359	RPI-1P-A115	width 17,5 mm, contact 1 CO (changeover), load 16 A, material AgSnO ₂ , coil voltage 115 V AC
863360	RPI-1P-A230	width 17,5 mm, contact 1 CO (changeover), load 16 A, material AgSnO ₂ , coil voltage 230 V AC
863361	RPI-2P-D12	width 17,5 mm, contacts 2 CO (changeover), load 8 A, material AgSnO ₂ , coil voltage 12 V DC
863362	RPI-2P-D24	width 17,5 mm, contacts 2 CO (changeover), load 8 A, material AgSnO ₂ , coil voltage 24 V DC
863363	RPI-2P-D48	width 17,5 mm, contacts 2 CO (changeover), load 8 A, material AgSnO ₂ , coil voltage 48 V DC
863364	RPI-2P-A24	width 17,5 mm, contacts 2 CO (changeover), load 8 A, material AgSnO ₂ , coil voltage 24 V AC
863365	RPI-2P-A115	width 17,5 mm, contacts 2 CO (changeover), load 8 A, material AgSnO ₂ , coil voltage 115 V AC
863366	RPI-2P-A230	width 17,5 mm, contacts 2 CO (changeover), load 8 A, material AgSnO ₂ , coil voltage 230 V AC
863367	RPI-1Z-U12	width 17,5 mm, contact 1 NO (normally open), load 16 A, material AgSnO ₂ , coil voltage 12 V AC/DC
863368	RPI-1Z-U24	width 17,5 mm, contact 1 NO (normally open), load 16 A, material AgSnO ₂ , coil voltage 24 V AC/DC
863369	RPI-1Z-U48	width 17,5 mm, contact 1 NO (normally open), load 16 A, material AgSnO ₂ , coil voltage 48 V AC/DC
863370	RPI-1Z-U115	width 17,5 mm, contact 1 NO (normally open), load 16 A, material AgSnO ₂ , coil voltage 115 V AC/DC
863371	RPI-1Z-U24A	width 17,5 mm, contact 1 NO (normally open), load 16 A, material AgSnO ₂ , coil voltage 24 V AC/DC or 230 V AC - voltage selection dependent on connection of the terminals (24 V AC/DC A1-A2; 230 V AC A1-A3)
863372	RPI-2Z-U12	width 17,5 mm, contacts 2 NO (normally open), load 8 A, material AgSnO ₂ , coil voltage 12 V AC/DC
863373	RPI-2Z-U24	width 17,5 mm, contacts 2 NO (normally open), load 8 A, material AgSnO ₂ , coil voltage 24 V AC/DC
863374	RPI-2Z-U48	width 17,5 mm, contacts 2 NO (normally open), load 8 A, material AgSnO ₂ , coil voltage 48 V AC/DC
863375	RPI-2Z-U115	width 17,5 mm, contacts 2 NO (normally open), load 8 A, material AgSnO ₂ , coil voltage 115 V AC/DC
863376	RPI-2Z-U24A	width 17,5 mm, contacts 2 NO (normally open), load 8 A, material AgSnO ₂ , coil voltage 24 V AC/DC or 230 V AC - voltage selection dependent on connection of the terminals (24 V AC/DC A1-A2; 230 V AC A1-A3)
863377	RPI-1ZI-U24A	resistance to inrush current 120 A in time 20 ms, width 17,5 mm, contact 1 NO (normally open), load 16 A, material AgSnO₂, coil voltage 24 V AC/DC or 230 V AC - voltage selection dependent on connection of the terminals (24 V AC/DC A1-A2; 230 V AC A1-A3)
863378	RPI-1P-UNI	width 17,5 mm, contact 1 CO (changeover), load 16 A, contact material AgSnO ₂ , rated input voltage 12...240 V AC/DC AC: 50/60 Hz
863379	RPI-2P-UNI	width 17,5 mm, contacts 2 CO (changeover), load 8 A, contact material AgSnO ₂ , rated input voltage 12...240 V AC/DC AC: 50/60 Hz
863514	RPI-3P-UNI	width 17,5 mm, contacts 3 CO (changeover), load 8 A, contact material AgSnO ₂ , rated input voltage 12...240 V AC/DC AC: 50/60 Hz.
863380	RPI-1Z-UNI	width 17,5 mm, contact 1 NO (normally open), load 16 A, contact material AgSnO ₂ , rated input voltage 12...240 V AC/DC AC: 50/60 Hz
863381	RPI-2Z-UNI	width 17,5 mm, contacts 2 NO (normally open), load 8 A, contact material AgSnO ₂ , rated input voltage 12...240 V AC/DC AC: 50/60 Hz.
863515	RPI-3Z-UNI	width 17,5 mm, contacts 3 NO (normally open), load 8 A, contact material AgSnO ₂ , rated input voltage 12...240 V AC/DC AC: 50/60 Hz



Export Sales Department: phone +48 68 47 90 832, 951, export@relpol.com.pl, www.relpol.com.pl