

STEP RELAYS

RECESSED, ELECTROMECHANICAL



1RI 0112AC/I

Electromechanical step relay 12V a.c.

Power supply 12 V a.c. 50 / 60 Hz
 Contacts 10 A / 250 V a.c.
 Mechanical - sequential operation
 Available contacts: 1 contact 2 sequences
 Panel / recess mounting
 Presetting of fastening holes with screws
 Dimensions (L x W x H) 45 x 22 x 45 mm



1RI 0124AC/I

Electromechanical step relay 24V a.c.

Power supply 24 V a.c. 50 / 60 Hz
 Contacts 10 A / 250 V a.c.
 Mechanical - sequential operation
 Available contacts: 1 contact 2 sequences
 Panel / recess mounting
 Presetting of fastening holes with screws
 Dimensions (L x W x H) 45 x 22 x 45 mm



1RI 01230AC/I

Electromechanical step relay 230V a.c.

Power supply 230V a.c. 50 / 60 Hz
 Contacts 10 A / 250 V a.c.
 Mechanical - sequential operation
 Available contacts: 1 contact 2 sequences
 Panel / recess mounting
 Presetting of fastening holes with screws
 Dimensions (L x W x H) 45 x 22 x 45 mm



1RI 0212AC/I

Electromechanical step relay 12V a.c.

Power supply 12 V a.c. 50 / 60 Hz
 Contacts 10 A / 250 V a.c.
 Mechanical - sequential operation
 Available contacts: 2 contacts 2 sequences
 Panel / recess mounting
 Presetting of fastening holes with screws
 Dimensions (L x W x H) 45 x 22 x 45 mm



1RI 0224AC/I

Electromechanical step relay 24V a.c.

Power supply 24 V a.c. 50 / 60 Hz
 Contacts 10 A / 250 V a.c.
 Mechanical - sequential operation
 Available contacts: 2 contacts 2 sequences
 Panel / recess mounting
 Presetting of fastening holes with screws
 Dimensions (L x W x H) 45 x 22 x 45 mm



1RI 02230AC/I

Electromechanical step relay 230V a.c.

Power supply 230V a.c. 50 / 60 Hz
 Contacts 10 A / 250 V a.c.
 Mechanical - sequential operation
 Available contacts: 2 contacts 2 sequences
 Panel / recess mounting
 Presetting of fastening holes with screws
 Dimensions (L x W x H) 45 x 22 x 45 mm

