

This document must be retained for future reference.

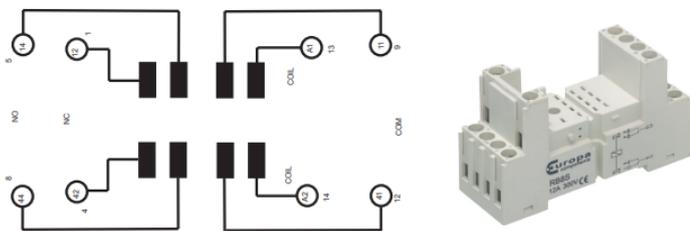
It is the responsibility of the person installing the electrical equipment to ensure that the installation meets the requirements of the IET wiring regulations and is therefore 'fit for purpose'. Factors such as correct selection of components, cable sizing, protective devices and Earth bonding are all critical and should be checked prior to full testing and power-up. Any other regulations applicable to the equipment being installed such as the Machinery Directive and current health and safety legislation must also be adhered to.

All connections (including factory made) must be checked for the correct tightness prior to commissioning of the electrical installation. All connections should also be inspected periodically to ensure correct tightness.

DO NOT USE POWER TOOLS ON THESE PRODUCTS



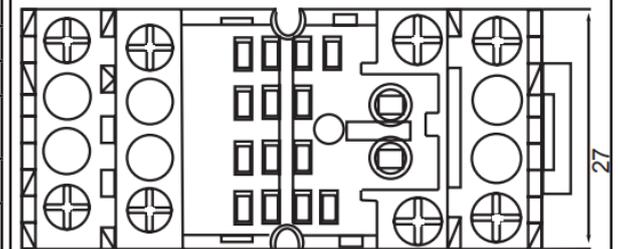
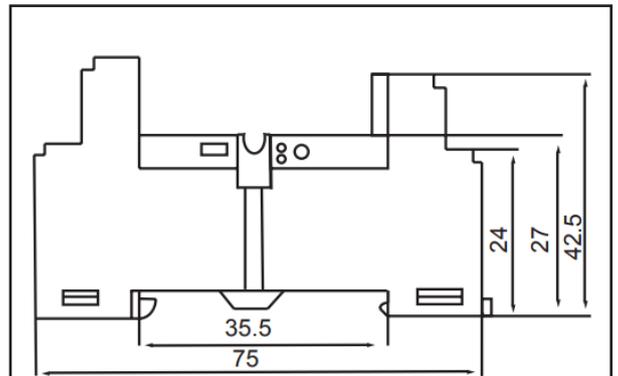
## RB8S



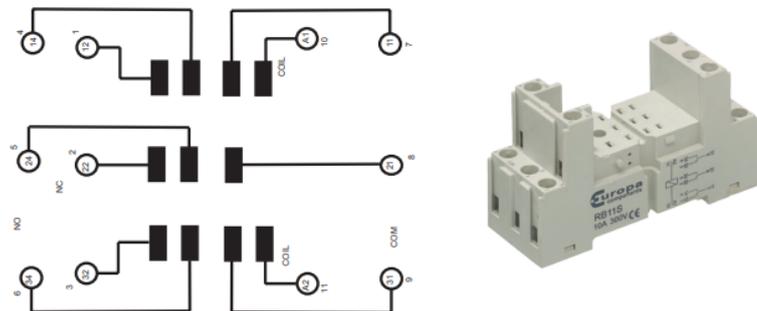
### Specification

Rated Load	Current / Voltage	A/VAC	10/300
Dielectric Strength	Coil / Contacy	V/S	4000
	Between Contacts	V/S	2500
External Connection Wire		AWG/mm <sup>2</sup>	20-14 / 0.5-2.5
Screw Torque		Nm	0.8
Terminal Protection Degree			IP20

### Pin Outs

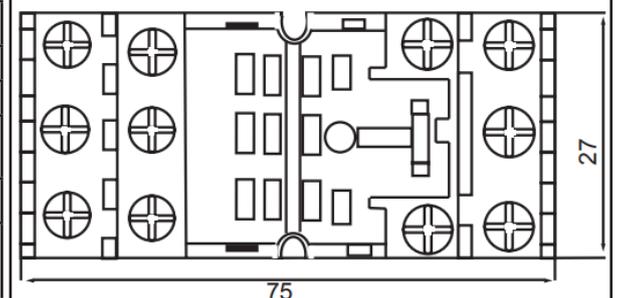
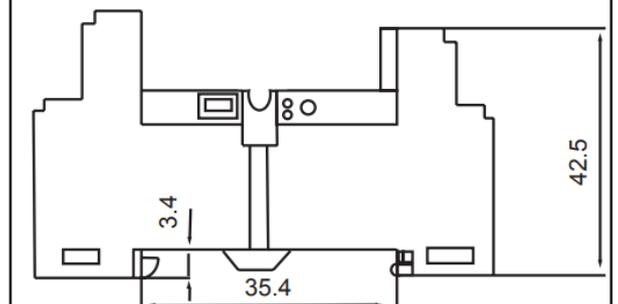


## RB11S

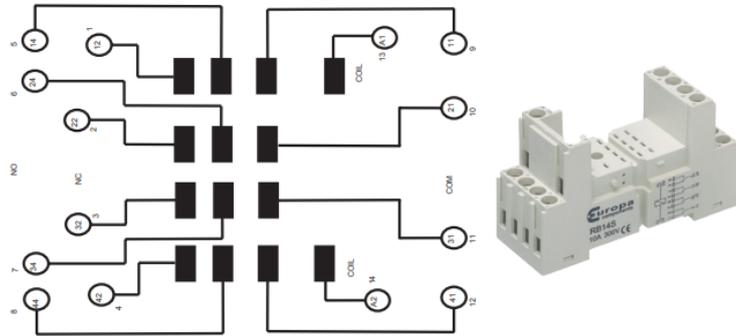


### Specification

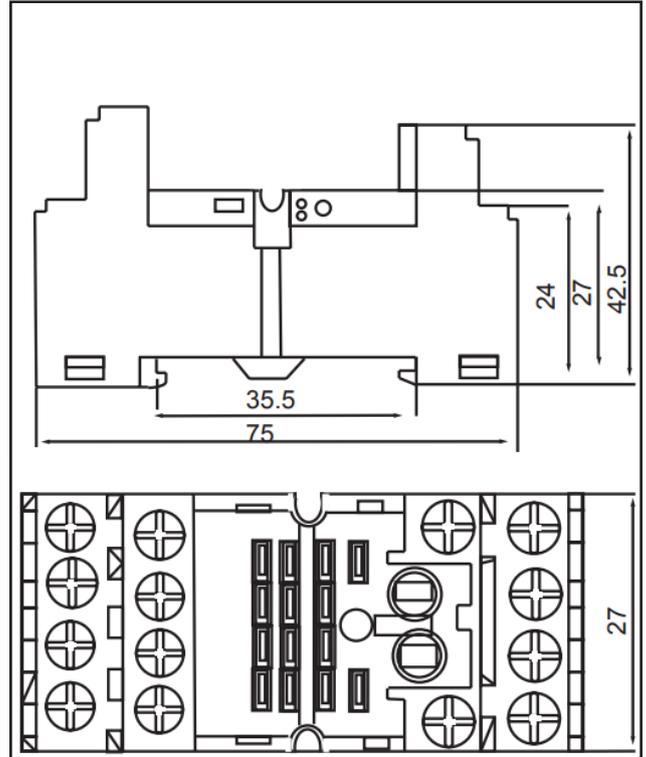
Rated Load	Current / Voltage	A/VAC	10/300
Dielectric Strength	Coil / Contacy	V/S	4000
	Between Contacts	V/S	2500
External Connection Wire		AWG/mm <sup>2</sup>	20-14 / 0.5-2.5
Screw Torque		Nm	0.8
Terminal Protection Degree			IP20



## RB14S



## Pin Outs



## Specification

Rated Load	Current / Voltage	A/VAC	10/300
Dielectric Strength	Coil / Contacy	V/S	4000
	Between Contacts	V/S	2500
External Connection Wire		AWG/mm <sup>2</sup>	20-14 / 0.5-2.5
Screw Torque		Nm	0.8
Terminal Protection Degree			IP20