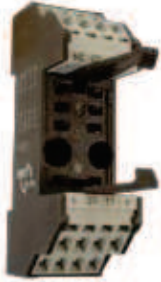


C series Sockets

V17 & V17-D



Universal Spring terminals

For heavy duty, industrial applications, space saving design. Installation and replacement of plug-in relays is made easy and cost saving. No maintenance is required for the user.

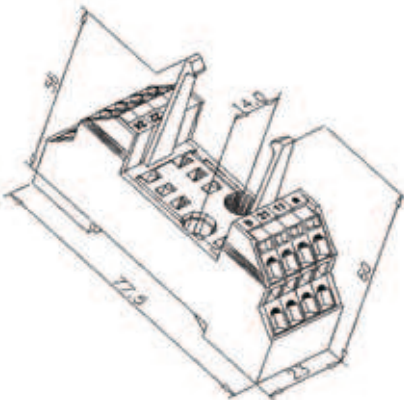
The V17 & V17-D relay socket has spring terminals.
The V17-D is equipped with a diode.

Also available with double zener (Q1-Q5)

Standards

EN 60255
EN 60947
EN 60947-5-1
IEC 61810
CE

Dimensions



Features

- Spring terminals
- 35 mm rail mounting
- Suitable for all CU series power relays
- Bifurcated female receiver for tight grip relay pin

Benefits

- Proven reliable
- Long term availability
- Easy to maintain
- Low life cycle cost
- No maintenance

Specifications

| | |
|--------------------------|-----------------------------|
| Suitable for | All CU series relays |
| Contact rating | 8 A (AC1) IEC 60947 |
| Mounting | 35 mm rail mounting |
| Max. ambient temperature | 80 °C |
| Weight | ± 50 g |
| Dimensions | 78 x 23 x 60 mm |
| Wire diameter | 2.5 mm ² maximum |
| Material | Polyamide 66 / 30% glass |
| Socket contacts | Spring terminal |

Ordercodes

| | | |
|-------|-------------------------|-----------|
| V17 | C series socket | 338001400 |
| V17-D | C series socket + diode | 338001401 |