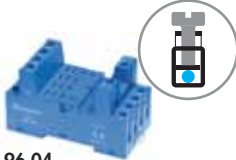


96.02
Approvals
(according to type):



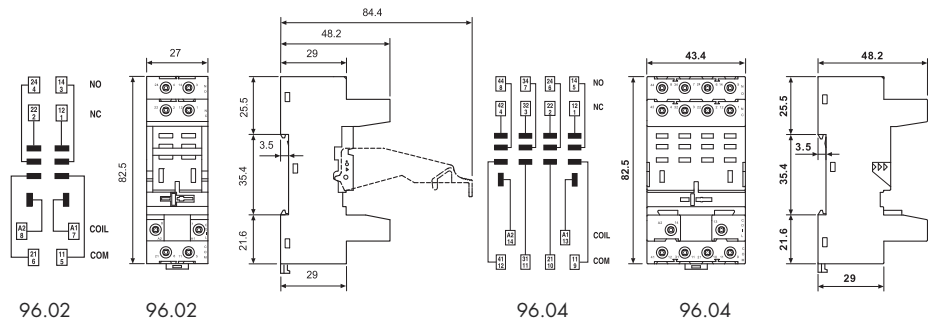
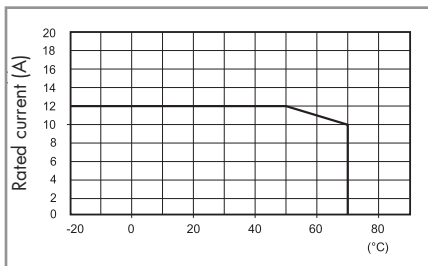
96.04
Approvals
(according to type):



094.91.3

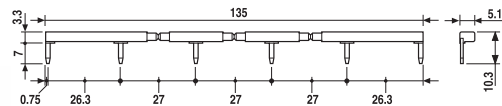
| Screw terminal (Box clamp) socket panel or 35 mm (EN 60715) rail mount | 96.02 Blue | 96.02.0 Black | 96.04 Blue | 96.04.0 Black |
|--|--------------------------------|------------------|---------------|------------------|
| For relay type | 56.32 | | 56.34 | |
| Accessories | | | | |
| Metal retaining clip (supplied with socket - packaging code SMA) | 094.71 | | 096.71 | |
| Plastic retaining and release clip (supplied with socket - packaging code SPA) | 094.91.3 | 094.91.30 | — | — |
| 6-way jumper link | 094.06 | 094.06.0 | — | — |
| Identification tag | 095.00.4 | | 090.00.2 | |
| Modules (see table below) | 99.02 | | | |
| Timer modules (see table below) | 86.30 | | 86.00, 86.30 | |
| Sheet of marker tags for retaining and release clip 094.91.3 plastic, 72 tags, 6x12 mm | 060.72 | | — | |
| Technical data | | | | |
| Rated values | 12 A - 250 V | | | |
| Dielectric strength | 2 kV AC | | | |
| Protection category | IP 20 | | | |
| Ambient temperature | °C -40...+70 (see diagram L96) | | | |
| ⊕ Screw torque | Nm | 0.8 | | |
| Wire strip length | mm | 8 | | |
| Max. wire size for 94.02/04 sockets | | solid wire | stranded wire | |
| | mm ² | 1x6 / 2x2.5 | | 1x4 / 2x2.5 |
| | AWG | 1x10 / 2x14 | | 1x12 / 2x14 |

L 96 - Rated current vs ambient temperature



094.06

| 6-way jumper link for 96.02 socket | 094.06 (blue) | 094.06.0 (black) |
|------------------------------------|---------------|------------------|
| Rated values | 10 A - 250 V | |



86.00

| 86 series timer modules | | |
|--|------------------|--|
| Multi-voltage: (12...240)V AC/DC; | | |
| Multi-functions: AI, DI, SW, BE, CE, DE, EE, FE; (0.05 s... 100 h) | 86.00.0.240.0000 | |
| (12...24)V AC/DC; Bi-function: AI, DI; (0.05 s... 100 h) | 86.30.0.024.0000 | |
| (110...125)V AC; Bi-function: AI, DI; (0.05s...100h) | 86.30.8.120.0000 | |
| (230...240)V AC; Bi-function: AI, DI; (0.05 s... 100 h) | 86.30.8.240.0000 | |

Approvals (according to type):



86.30

| 99.02 coil indication and EMC suppression modules for 96.02 and 96.04 sockets | | |
|--|--------------------|----------------|
| Diode (+A1, standard polarity) | (6...220)V DC | 99.02.3.000.00 |
| LED | (6...24)V DC/AC | 99.02.0.024.59 |
| LED | (28...60)V DC/AC | 99.02.0.060.59 |
| LED | (110...240)V DC/AC | 99.02.0.230.59 |
| LED + Diode (+A1, standard polarity) | (6...24)V DC | 99.02.9.024.99 |
| LED + Diode (+A1, standard polarity) | (28...60)V DC | 99.02.9.060.99 |
| LED + Diode (+A1, standard polarity) | (110...220)V DC | 99.02.9.220.99 |
| LED + Varistor | (6...24)V DC/AC | 99.02.0.024.98 |
| LED + Varistor | (28...60)V DC/AC | 99.02.0.060.98 |
| LED + Varistor | (110...240)V DC/AC | 99.02.0.230.98 |
| RC circuit | (6...24)V DC/AC | 99.02.0.024.09 |
| RC circuit | (28...60)V DC/AC | 99.02.0.060.09 |
| RC circuit | (110...240)V DC/AC | 99.02.0.230.09 |
| Residual current by-pass | (110...240)V AC | 99.02.8.230.07 |

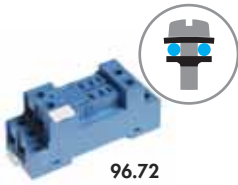


99.02

Approvals
(according to type):

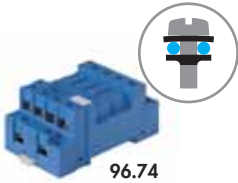


DC Modules with non-standard polarity (+A2) on request.



96.72

Approvals
(according to type):



96.74

Approvals
(according to type):



99.01

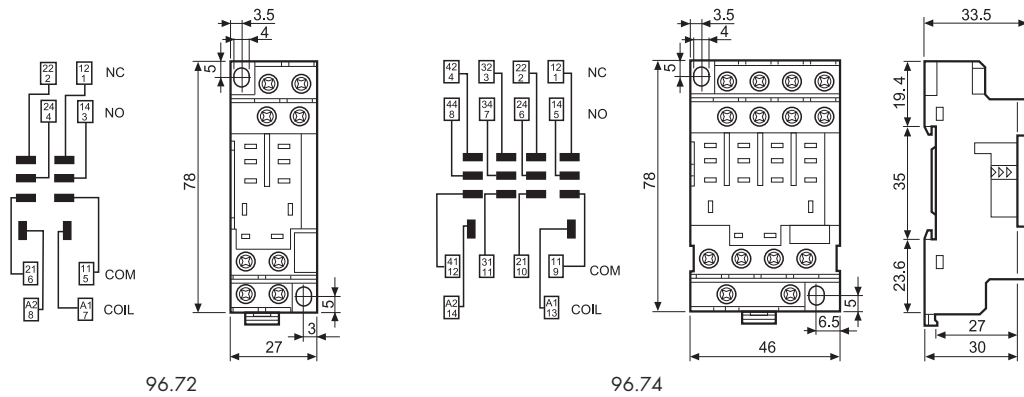
Approvals
(according to type):



* Modules in Black housing are available on request.

Green LED is standard. Red LED available on request.

| Screw terminal (Plate clamp) socket | 96.72 | 96.72.0 | 96.74 | 96.74.0 |
|--|-----------------|--------------|---------------|--------------|
| panel or 35 mm rail (EN 60715) mount | Blue | Black | Blue | Black |
| For relay type | 56.32 | | 56.34 | |
| Accessories | | | | |
| Metal retaining clip (supplied with socket - packaging code SMA) | 094.71 | | 096.71 | |
| Modules (see table below) | 99.01 | | | |
| Technical data | | | | |
| Rated values | 12 A - 250 V | | | |
| Dielectric strength | 2 kV AC | | | |
| Protection category | IP 20 | | | |
| Ambient temperature | °C -40...+70 | | | |
| ⊕ Screw torque | Nm 0.8 | | | |
| Wire strip length | mm 10 | | | |
| Max. wire size for 96.72 and 96.74 sockets | solid wire | | stranded wire | |
| | mm ² | 1x4 / 2x4 | 1x4 / 2x2.5 | |
| | AWG | 1x12 / 2x12 | 1x12 / 2x14 | |



| 99.01 coil indication and EMC suppression modules for types 96.72 and 96.74 sockets | | Blue* |
|---|--------------------|----------------|
| Diode (+A1, standard polarity) | (6...220)V DC | 99.01.3.000.00 |
| Diode (+A2, non-standard polarity) | (6...220)V DC | 99.01.2.000.00 |
| LED | (6...24)V DC/AC | 99.01.0.024.59 |
| LED | (28...60)V DC/AC | 99.01.0.060.59 |
| LED | (110...240)V DC/AC | 99.01.0.230.59 |
| LED + Diode (+A1, standard polarity) | (6...24)V DC | 99.01.9.024.99 |
| LED + Diode (+A1, standard polarity) | (28...60)V DC | 99.01.9.060.99 |
| LED + Diode (+A1, standard polarity) | (110...220)V DC | 99.01.9.220.99 |
| LED + Diode (+A2, non-standard polarity) | (6...24)V DC | 99.01.9.024.79 |
| LED + Diode (+A2, non-standard polarity) | (28...60)V DC | 99.01.9.060.79 |
| LED + Diode (+A2, non-standard polarity) | (110...220)V DC | 99.01.9.220.79 |
| LED + Varistor | (6...24)V DC/AC | 99.01.0.024.98 |
| LED + Varistor | (28...60)V DC/AC | 99.01.0.060.98 |
| LED + Varistor | (110...240)V DC/AC | 99.01.0.230.98 |
| RC circuit | (6...24)V DC/AC | 99.01.0.024.09 |
| RC circuit | (28...60)V DC/AC | 99.01.0.060.09 |
| RC circuit | (110...240)V DC/AC | 99.01.0.230.09 |
| Residual current by-pass | (110...240)V AC | 99.01.8.230.07 |

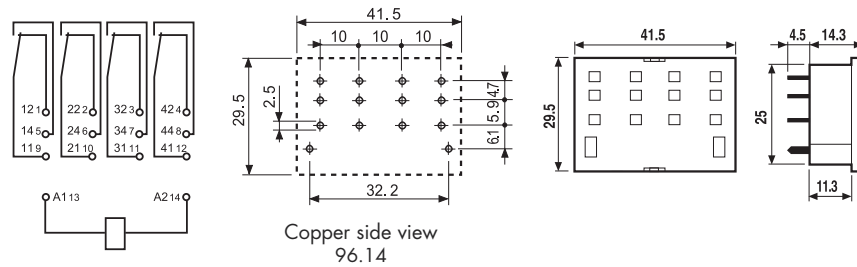
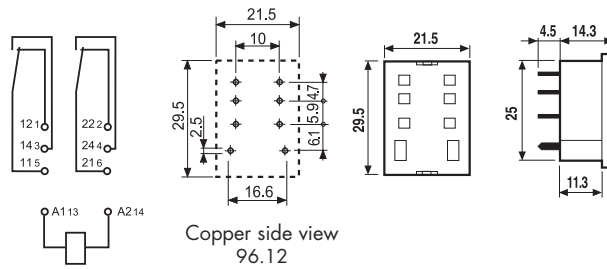


96.12

Approvals
(according to type):



| PCB socket | 96.12 (blue) | 96.12.0 (black) | 96.14 (blue) | 96.14.0 (black) |
|--|--------------|-----------------|--------------|-----------------|
| For relay type | 56.32 | | 56.34 | |
| Accessories | | | | |
| Metal retaining clip (supplied with socket - packaging code SMA) | | | | 094.51 |
| Technical data | | | | |
| Rated values | 15 A - 250 V | | | |
| Dielectric strength | 2 kV AC | | | |
| Protection category | IP 20 | | | |
| Ambient temperature | °C -40...+70 | | | |



Packaging code

How to code and identify retaining clip and packaging options for sockets.

Example:

9 6 . 7 4 S M A

A Standard packaging

SM Metal retaining clip
SP Plastic retaining clip

9 6 . 7 4 [] []

Without retaining clip