



EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

A



97.P2

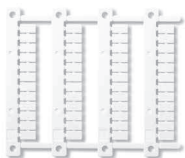
Approvals
(according to type):



97.01



060.72



060.48

Push-in terminal socket panel or 35 mm rail (EN 60715) mount**97.P1****97.P2**

For relay type

46.61

46.52

Accessories

Plastic retaining and release clip

(supplied with socket - packaging code SPA)

097.01

Metal retaining clip

097.71

Identification tag

095.00.4

8-way jumper link

097.58

2-way jumper link

097.52

2-way jumper link

097.42

Marker tag holder

097.00

Modules (see table below)

99.02

Timer modules (see table below)

86.30

Sheet of marker tags for marker tag holder 097.00, 48 tags, 6 x 12 mm, for CEMBRE's thermal transfer printers

060.48

Sheet of marker tags for marker tag holder 097.00, 72 tags, 6 x 12 mm, for plotter printing

060.72

Technical data

Rated values

16 A-250 V AC

8 A-250 V AC

Dielectric strength

6 kV (1.2/50 µs) between coil and contacts

Protection category

IP 20

Ambient temperature

°C -40...+70 (see diagram L97)

Wire strip length

mm 8

Min. wire size for 97.P1 and 97.P2 socket

solid wire

stranded wire

mm² 0.5

0.5

AWG 21

21

Max. wire size for 97.P1 and 97.P2 socket

solid wire

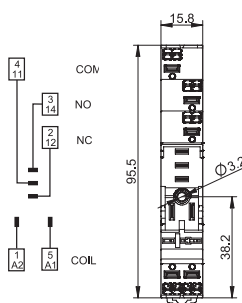
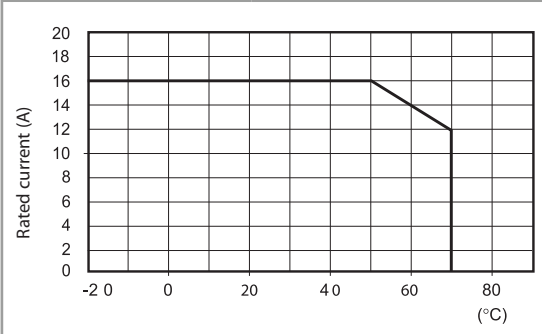
stranded wire

mm² 2 x 1.5 / 1 x 2.5

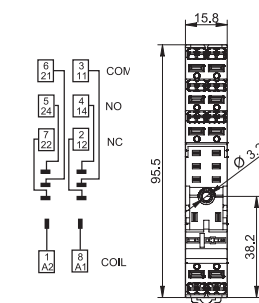
2 x 1.5 / 1 x 2.5

AWG 2 x 18 / 1 x 14

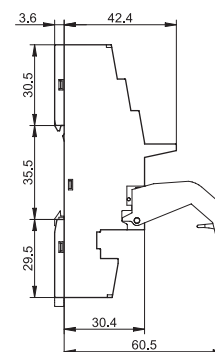
2 x 18 / 1 x 14

L 97 - Rated current vs ambient temperature

97.P1



97.P2



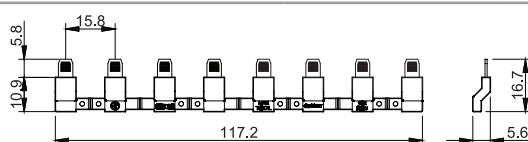
097.58

8-way jumper link for 97.P1 and 97.P2 sockets

097.58

Rated values

10 A - 250 V



097.52

2-way jumper link for 97.P1 and 97.P2 sockets

097.52

Rated values

10 A - 250 V

