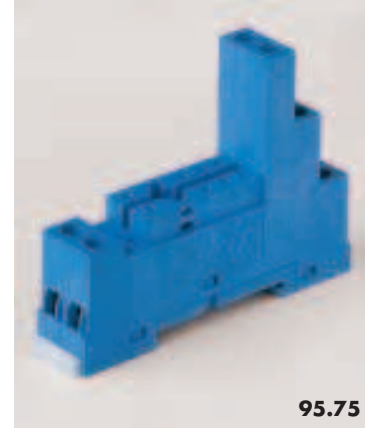


A range of sockets and accessories for 40 series relays

- Screw terminal, panel or 35 mm rail (EN 50022) mount versions available
- Can be used with supply status indication, coil protection and timer modules (see 99 and 86 series).
- Flammability in accordance with UL 94
- Approvals (according to type): CSA, FIMKO, CS - IMQ, SEV, cULus



95.63



95.75



CLAMP TERMINALS SOCKET (panel or 35 mm rail - EN 50022 - mount)

TYPE 95.63 for type 40.31

Accessories: **TYPE 095.71** retaining clip

Accessories: **TYPE 99.01** coil indication and protection modules

Accessories: **TYPE 095.08** 8-way jumper link

CHARACTERISTICS

- LOAD: 10 A 250 V
- ISOLATION RESISTANCE: $\geq 10^3 \text{ M}\Omega$
- DIELECTRIC STRENGTH: $\geq 4 \text{ kV AC}$ between coil and contacts
- MATERIAL: self-extinguishing PPEm (V1)
- CONNECTIONS: Cu Zn 33 nickel plated
- PROTECTION CATEGORY: IP 20
- Non removable pozidrive slotted terminal screws.
- Identification label.

CLAMP TERMINALS SOCKET (panel or 35 mm rail - EN 50022 - mount)

TYPE 95.75 for types 40.51 - 40.52 - 40.61

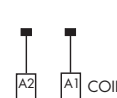
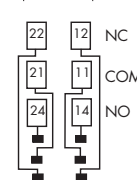
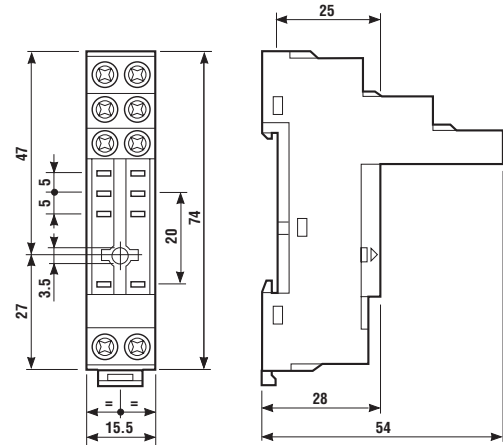
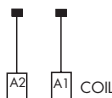
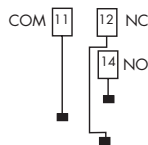
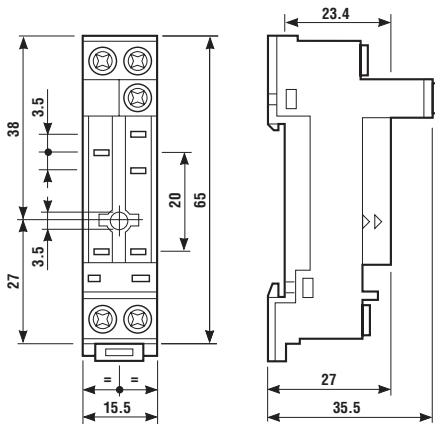
Accessories: **TYPE 095.71** retaining clip

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Accessories: **TYPE 095.08** 8-way jumper link

CHARACTERISTICS

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- CONNECTIONS: Cu Zn 33 nickel plated
- PROTECTION CATEGORY: IP 20
- Non removable pozidrive slotted terminal screws.



For P.C.B. sockets which can be used with these relays and for further related P.C.B. application information, please see the separate P.C.B. Relays Technical Data section.