

Five colours for an easier identification of coil voltage

- red:**
230 Vac (North America 120 Vac)
- AC**
 dark red:
others Vac
- grey:**
Vac/dc
- dark blue:
others Vdc
- DC**
 blue
24 Vdc

If you don't want to have the lockable function, you can use the orange "dead-man-push-button".
SO-OP for MR-C and S9-OP for QR-C (5 pieces bag)

"Dead-man-push-button"

A black blanking plug is available if you don't want a test button.
SO-NP for MR-C and S9-NP for QR-C (5 pieces bag)

Blanking plug

Comprehensive technical label

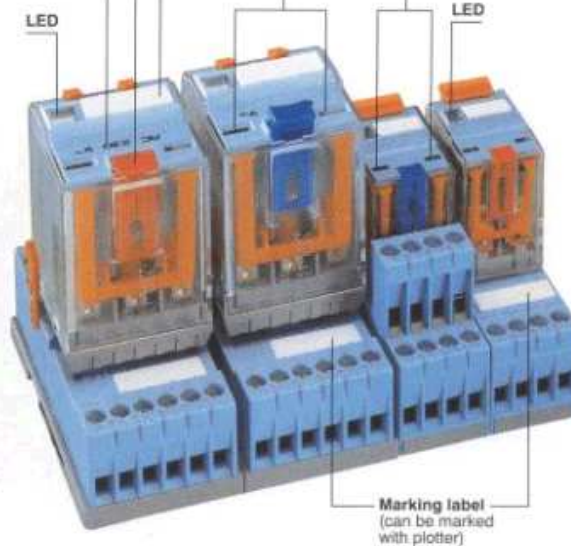


Push-to-Test-Pull-to-Lock button (PTPL)

Coil voltage marked on the top face of the relay

Marking label (can be marked with plotter)

Double window for the mechanical identification



V40, V10

Power bridge bars for sockets S10-M and S12

V40 bridges join four similar points in four aside adjacent sockets. They can join up either among themselves or to V10 units, to bridge an unlimited number of sockets S10-M and S12 in any combination.

V10 bridges are units to connect a single socket to the next one, so you bridge less or more than 4 sockets.
Made of copper with a current capacity of 40 A.

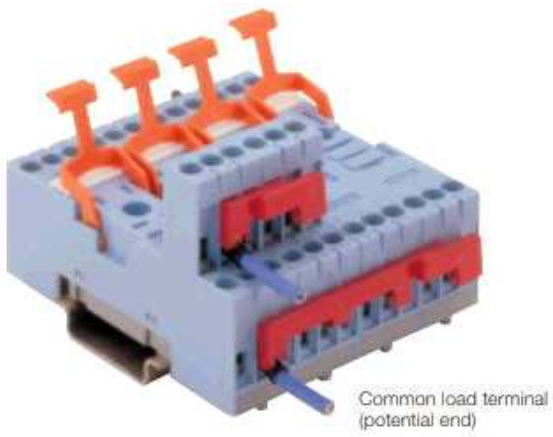
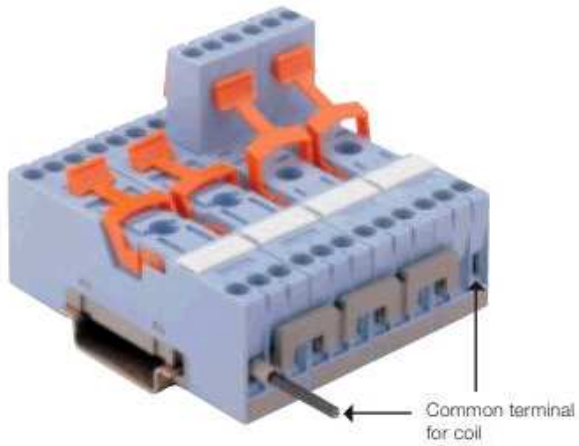
B20

Coil bridge bars for sockets S10-M and S12

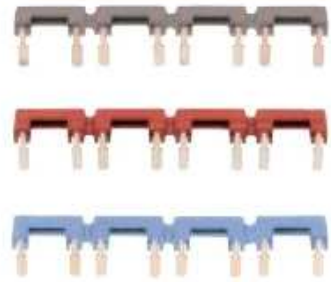
B20 bridges points A2, internally connected, of every aside adjacent socket S10-M or S12.

Each element connects point 6 of the first socket to point 5 of the next one, always leaving free the point 5 of the first socket and the point 6 of the last one, to connect the common polarity cable.





B20 plug-in jumpers for the control end



V40 and V10 plug-in jumpers for the power end

