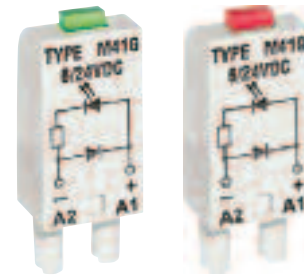


For sockets type: GZT80, GZT92, GZM80, GZM92, GZS80, GZS92, ES 32, GZT2, GZT3, GZT4, GZM2, GZM3, GZM4

Modules are parallel connected with relay coil.
Polarity P: -A1/+A2. Polarity N: +A1/-A2.



Part Number	Color	Modules	Layout	Layout
M21P		Module D (polarization P) It limits overvoltage on DC coils.		6/230 V DC
M21N		Module D (polarization N) It limits overvoltage on DC coils.		6/230V DC
M31R M32R M33R M31G* M32G M33G	red red red green green green	Module LD (polarization P) It limits overvoltage on DC coils. Coil energizing indication.		6/24 V DC 24/60 V DC 110/230V DC 6/24 V DC 24/60 V DC 110/230V DC
▶ M41G M42G ▶ M43G	green green green	Module LD (polarization N) It limits overvoltage on DC coils. Coil energizing indication.		6/24 V DC 24/60V DC 110/230V DC
▶ M51 M52 ▶ M53		Module RC It protects against EMC disturbance. It limits overvoltage.		6/24V AC 24/60V AC 110/240V AC
M61R M62R M63R M61G* M62G M63G*	red red red green green green	Module L Coil energizing indication.		6/24V AC/DC 24/60V AC/DC 110/230V AC/DC 6/24V AC/DC 24/60V AC/DC 110/230V AC/DC
M91R M92R M93R ▶ M91G M92G ▶ M93G	red red red green green green	Module LV It limits overvoltage on AC and DC coils. Coil energizing indication.		6/24V AC/DC 24/60V AC/DC 110/230V AC/DC 6/24V AC/DC 24/60V AC/DC 110/230V AC/DC
M71 M72 M73		Module V It limits overvoltage on AC and DC coils. No indication.		24V AC 130V AC 230V AC
M103		Module R It limits overvoltage on AC coils.		110/230V AC

▶ **BOLD** - Regular stocked items.