# 6531M240VAC

**Finder 65 Series Power Relay Flange Mount 30A 240V AC Coil 1NO Contacts**

GENERAL PURPOSE RELAYS




| | |
|---|---|
| **Component type** | Switching relay |
| **Range** | Panel Mount and Power Relay |
| **Model** | N/A |
| **Product status** | Discontinued |

The Finder General Purpose Panel Mount and Power Relays are a reliable and efficient switching solution for various applications and industries. Options include coil voltages, output current ratings, contact configurations. A modular design allows for surge suppressors, coil indication and timers. Features manual override, push-to-test, slots for markers, jumpers and gold-plated contacts.

| | | |
|---|---|---|
| **ELECTRICAL** | Nominal current | 30 A |
| | Nominal voltage AC | 250 V |
| | Max. rated operation voltage Ue AC | 400 V |
| | Number of contacts as normally open contact | 1 |
| | Drive, switching attitude | Mono stable |
| | Rated switching power at AC-1 | 7500 VA |
| | Rated switching power at AC-15, 230V | 1250 VA |
| | Breaking capacity at DC-1, 30V | 30 A |
| | Breaking capacity at DC-1, 110V | 1.1 A |
| | Voltage type for actuating | AC |
| | Control supply voltage Us at AC 50HZ | 240 V |
| | Control supply voltage Us at AC 60HZ | 240 V |
| | Type of electric connection | Soldering flag connection |
| | Electrical life at Un, In (service cycles) | 80000 cycles |
| | Drive, polarization | Polarity free |
| | Type of switch contact | Double contact |
| | Material of contact insert | Duroplast |
| | Operating voltage | 192-264 V |
| **CONSTRUCTION** | Material contact | Silver cadmium-oxide |
| | Suitable for flange mounting | Yes |
| **MECHANICAL** | Mechanical life (service cycles) | 1.0E7 cycles |
| | Max. shock acceleration | 20 g |
| | Max. shock duration | 6 ms |
| | Max. vibration acceleration | 20 m/s² |
| | Max. vibration frequency, operational | 150 Hz |
| **DIMENSIONS** | Width | 32.2 mm |



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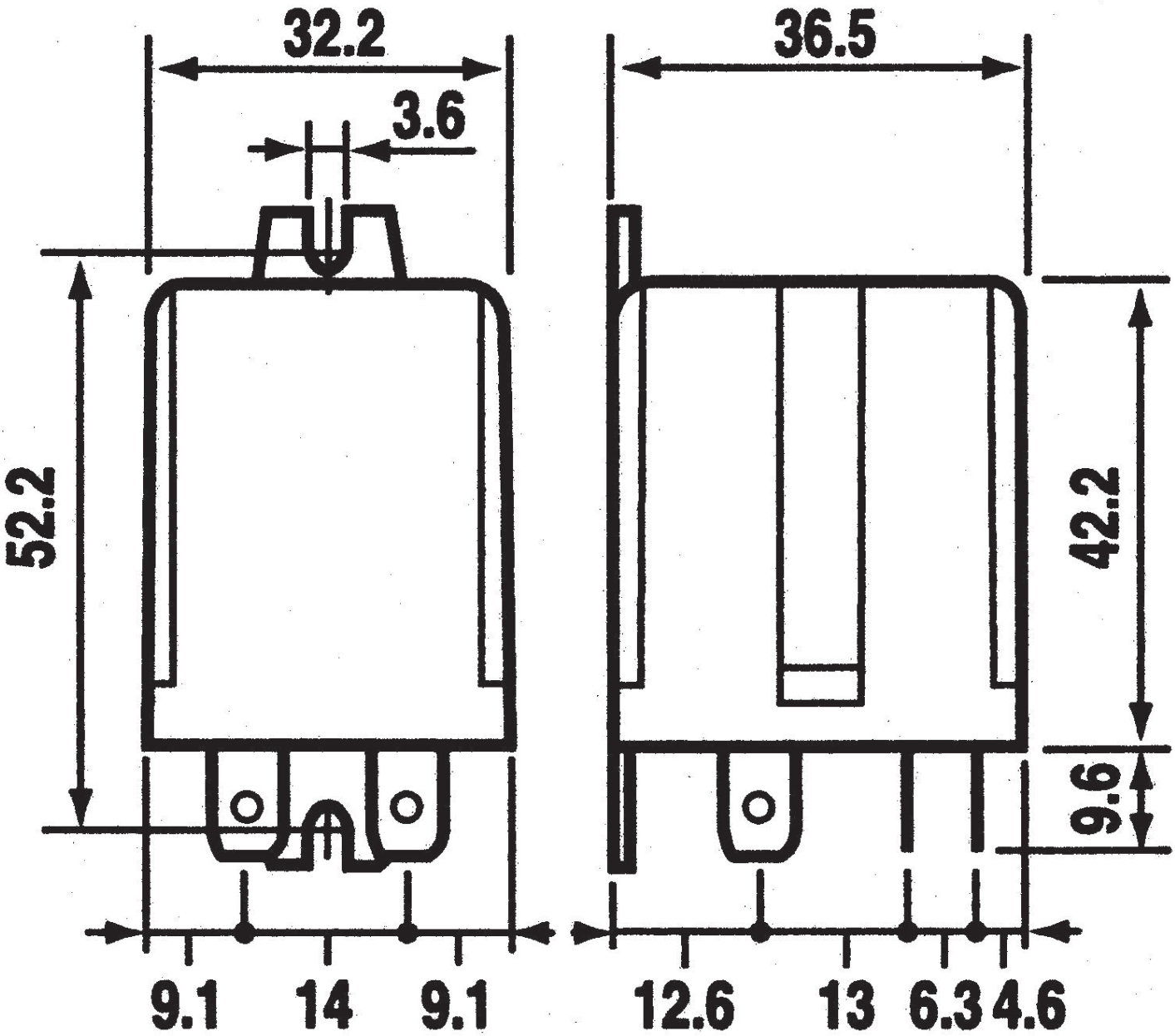
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GENERAL PURPOSE RELAYS

| | | |
|---|---|---|
| **DIMENSIONS** | Height | 36.5 mm |
| | Depth | 57.2 mm |
| **ENVIRONMENT** | Operating temperature | -40…75 °C |

## DIMENSIONAL DIAGRAM






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