



Base For 6013 Relay/9901 Led Modules w/Metal Clip



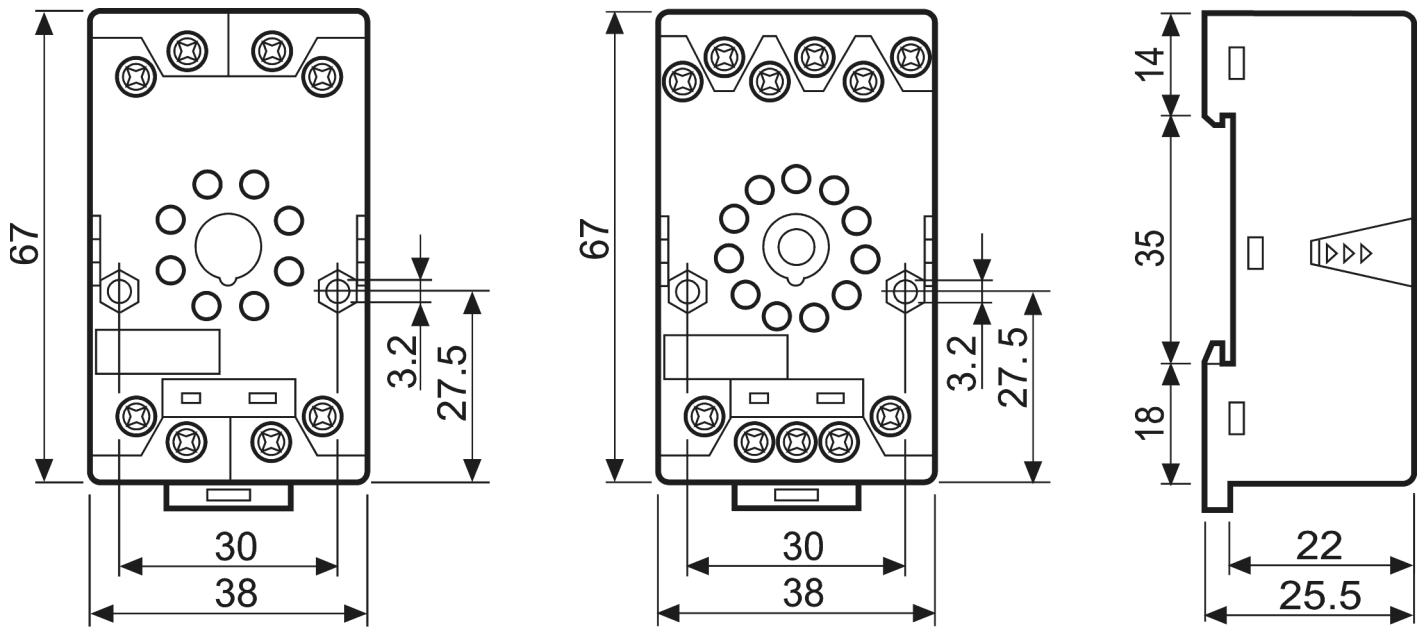
- Complete range from PCB to power relays to cover all of your switching requirements
- International certifications and approvals including CE, CSA, EAC, PCT, RINA, VDE and RoHS, providing quality assurance of a market leading product
- Compact construction allowing for most efficient use of your space

Representative Photo Only  
(actual product may vary based on configuration selections)

**SPECIFICATIONS**

Product Series	60
Component Type	Timers and Control relays
Relay Base	Relay Base
Electrical Service Life at Un, In	200000 cycles
Total Making Time	11 ms
Total Breaking Time	4 ms
Insulation Voltage, between Coil & Contacts	4000 V
Dielectric Strength, between open Contacts	1000 V AC
Mounting	Plug-in
Operating Temperature, Min	-40 °C min
Operating Temperature, Max	70 °C max
Height	67 mm
Width	28 mm
Depth	22.5 mm
Shock Acceleration (Max.)	20 g
Shock Duration (Max.)	4 ms
Vibration Acceleration (Max.)	22 m/s <sup>2</sup>
Vibration Frequency, Operational (Max.)	55 Hz
Certifications	CE CCC CSA EAC GOST-R IMQ VDE C-UR-US
Shipping Approvals	Lloyd's Register of Shipping RINA (Registro Italiano Navale)

REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-



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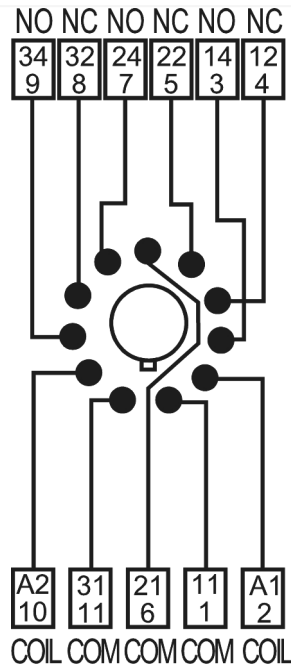
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Dimension Diagram

Catalogue No: **90.21**

**BASE FOR 6013 RELAY/9901 LED MODULES W/METAL CLIP**

Timers and Control Relays > General Purpose Relays > Electromechanical Relays > Finder Electromechanical Relays > Power Relays > 60 Series Square Base Relays



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Connection / Wiring Diagram