

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

Base For 6013 Relay Box Clamp 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

SPECIFICATIONS

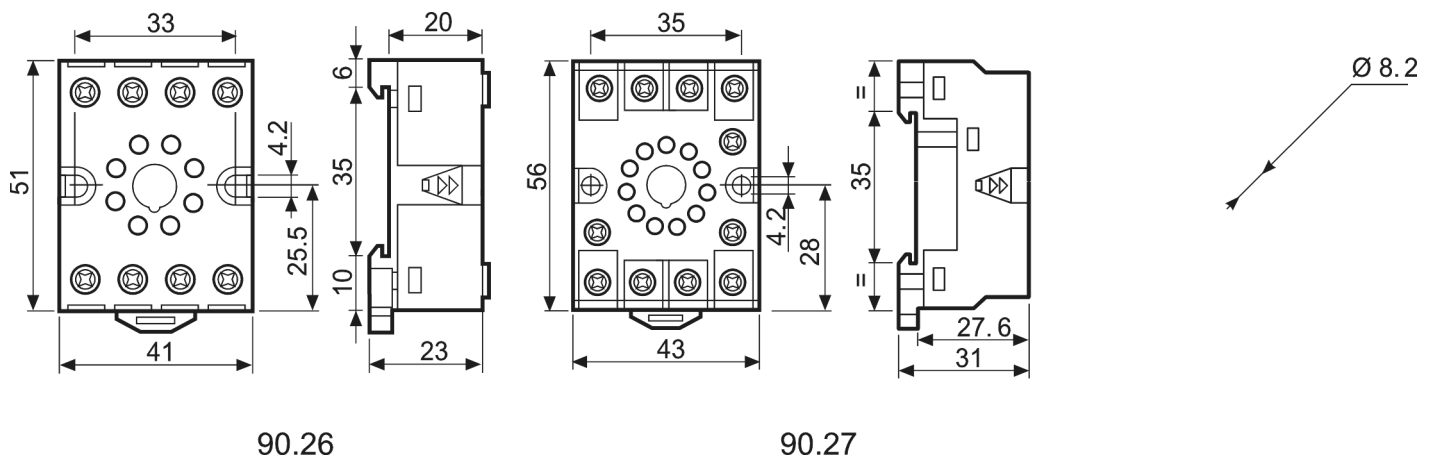
Product Series	60
Component Type	Timers and Control relays
Relay Base	Relay Base
Electrical Service Life at Un, In	200000 cycles
Total Making Time	11 ms
Total Breaking Time	4 ms
Insulation Voltage, between Coil & Contacts	4000 V
Dielectric Strength, between open Contacts	1000 V AC
Mounting	Plug-in
Operating Temperature, Min	-40 °C min
Operating Temperature, Max	70 °C max
Height	56 mm
Width	43 mm
Depth	31 mm
Shock Acceleration (Max.)	20 g
Shock Duration (Max.)	4 ms
Vibration Acceleration (Max.)	22 m/s ²
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:	-

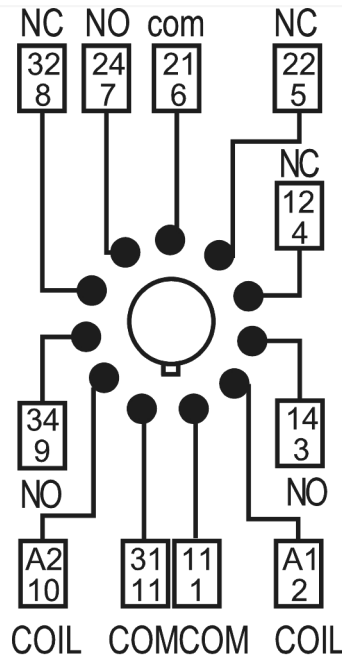


Dimension Diagram

Catalogue No: **90.27**

BASE FOR 6013 RELAY BOX CLAMP W/METAL CLIP

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



90.27

Connection / Wiring Diagram