INNOFLOW

TIME RELAY

TGJS1

Series overview

Time Relay for electrical distribution and control applications.

Select the exact rating, pole arrangement and operating configuration for the application.



Specification summary

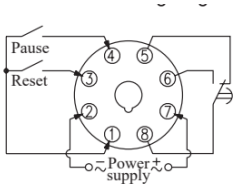
Device type	Time relay
Control supply	AC 50 Hz, up to 380 V; or DC 24 V
Function	Time-delayed switching of the control circuit

Technical information

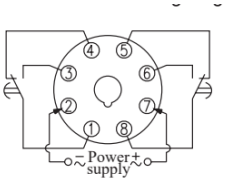
Selected dimension and connection drawings follow. Match each drawing to its stated frame and pole configuration.

TGJS1

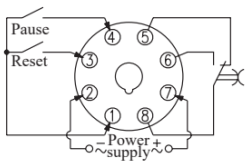
DIMENSIONS & TECHNICAL REFERENCE

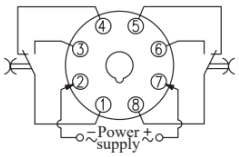


TGJS1–SR Wiring diagram



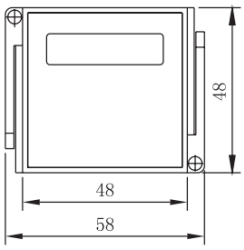
TGJS1–SR–2Z Wiring diagram

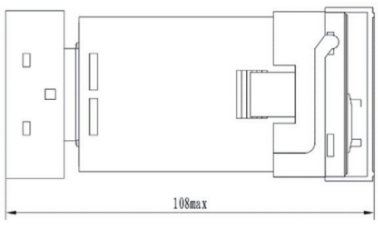




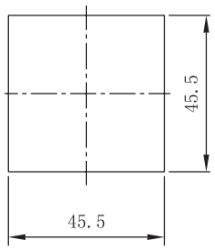
5 Outline and Installation Dimensions

Outline and installation dimension for TGJS1 series product





Hole size



6 Ordering Notice

If TGJS1 series time relay is device-installed or rail-installed, the base P2CF-08 shall be ordered by user.

Use the stated units and configuration. Drawings are reproduced from the authorized technical source.