Tower Lights

Beacon Lights

LED Indicators Pilot Lamps

Buzzer Alarms

Pushbutton Switches

Limit Switches

Foot Switches

SSR

Relay & Sockets

Relay Ferminal Blocks

> Ferminal Blocks

Fuse Holders

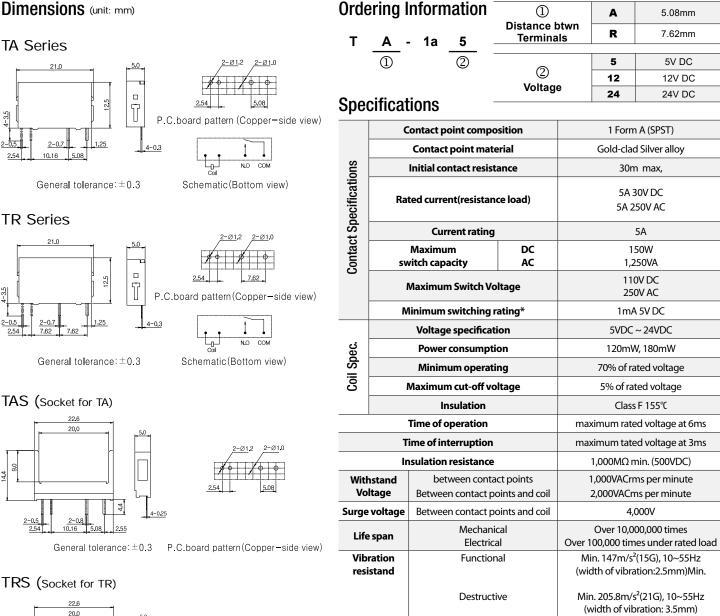
Enclosures





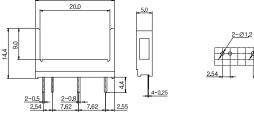


- Miniature size (width 5mm, height 12.5mm) high density and easy to install Extended switching capability (1mA 5VDC to 5A 250VAC, 30VDC) •
 - Twin Cross Bar Contact Mechanism for enhanced contact reliability
 - High sensitive operation: 120mW ~ 180mW (5 to 24VDC)
 - Gold Clad Silver Alloy Contact to secure micro current conductivity
 - Silver Alloy Contact to secure finicio current conductivity
 - SIL terminal layout •
 - Wider terminal structure (TA : 5.08mm/TR : 7.62mm)
 - Gold plated Socket terminal (24k gold plated)
 - Class F 155°C •



Counter

Shock



General tolerance: ±0.3 P.C.board pattern (Copper-side view)

* The above mentioned minimum switching rating is only referential. The referenced value varies according to the make and break frequency, environmental condition and anticipated credibility level. Therefore, it is recommended that tests be done with actual load value before the production process.

15G min. (147m/s²)

100G min. (980m/s²)

-40°C ~ + 70°C (non-freezing)

5%~85% RH

Approx. 3g

Functional and

destructive

Ambient temperature Ambient humidity

Weight