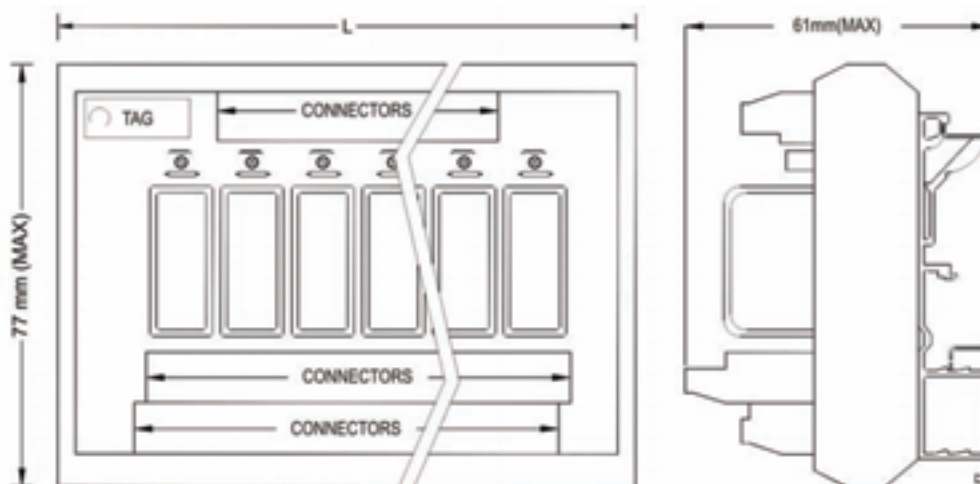


Relay Board with INNO SSR

Salient Features

- Plug-in type INNO SSR of 3.5A @ 5 – 100VDC Output and 2.5A @ 24 – 480VAC Output
- Converts Open Collector Signals to SSR contacts besides multiplication of SSR Contacts
- LED provided on coil side for Signal Presence Indication and Freewheeling Diode is provided for Protection
- Individual coil terminals for each SSR for greater flexibility
- Positive(+ve) or Negative(-ve) Looping for easy wiring
- Tags are provided for easy indication of Relay Board
- Provides Input and Output interface for PLC/PC/DCS/CNC systems in Control & Automation / Machine Tools and Process Industries

Dimension



No. of Channel	1	2	4	8	16
L (in mm)	23	45	90	130	268