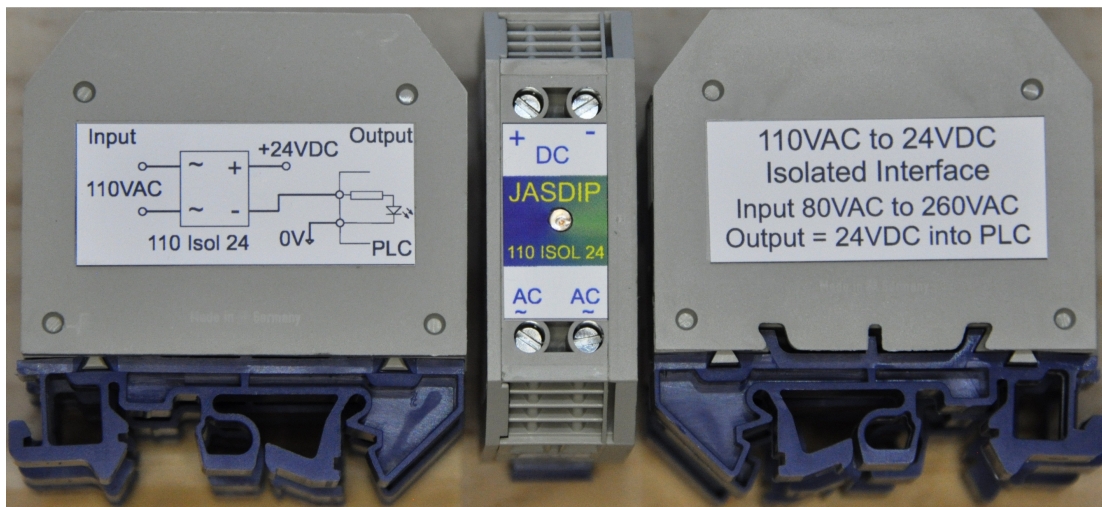




ABN 50 070 871 313

Innovative Control Systems, Design and Solutions

110_ISOL_24 – Rail mounted galvanic isolation of 110VAC to 24VDC PLC Inputs.



- Simple, convenient interface from 110VAC line voltage to 24VDC PLC inputs.
- Typically used to monitor 110VAC fuses, 110VAC control circuits and 110VAC input devices.
- Robust design for industrial applications with opto-coupler isolation. Front indication LED in series with PLC input to ensure positive fail to safe indication.
- Housing dimensions 59mm high x 20mm wide x 64.5mm deep (including mounting rail) . Reversible foot mounting and inverse reading label supplied for convenient mounting.



Input Range = 80 to 260VAC
Load range = 5 to 20mA @ 24VDC
Galvanic Isolation = 1000VDC