

The L-TRIAC16 is a TRIAC interface containing 16 0.5 A TRIACS that are controlled by 16 0/10 V outputs on a L-IOB, LROC-400 or LROC-402.

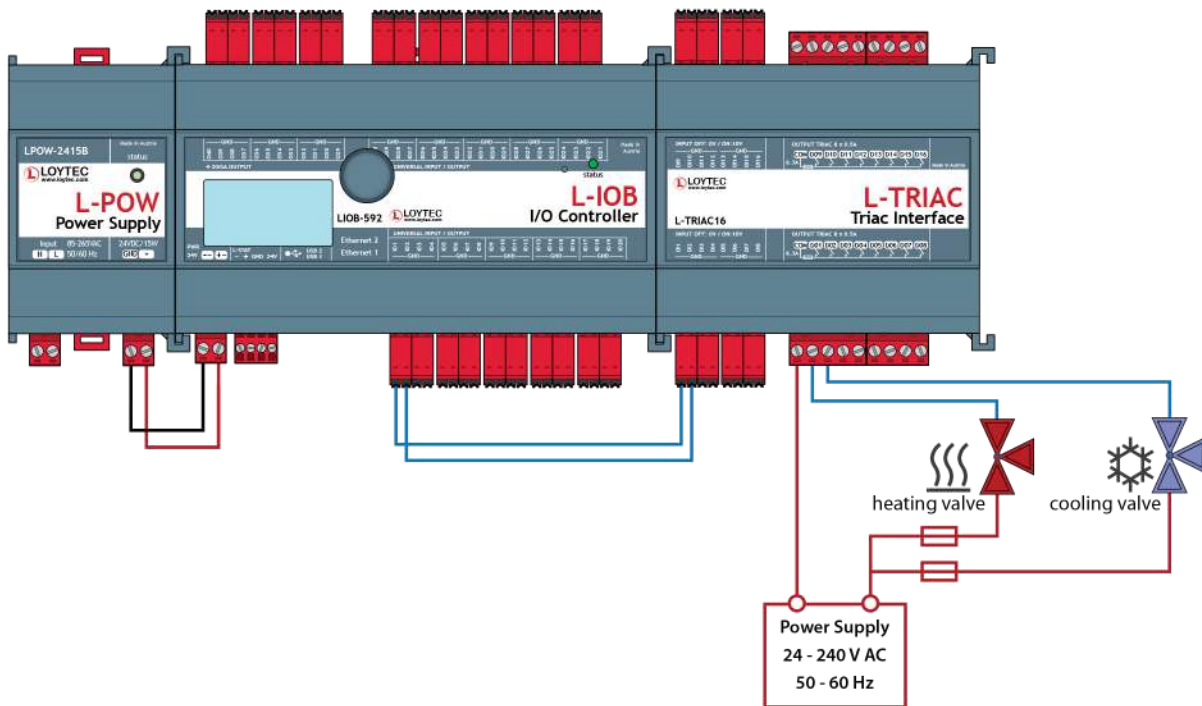
Features

- TRIAC interface for L-IOB, LROC-400 or LROC-402
- Controls up to 16 0.5 A TRIACS using 0/10 V inputs
- Up to 8 A total current

Specifications

Dimensions (mm)	107 x 100 x 60 (L x W x H), DIM080
Installation	DIN rail mounting following DIN 43880, top hat rail EN 50022
Operating conditions	0 °C to 50 °C, 10 – 90 % RH, noncondensing, degree of protection: IP40, IP20 (terminals)
Interfaces	16 x Digital Output (0.5 A TRIAC), 24 V AC - 240 V AC 16 x Digital Input (0/10 V), Input 0 V: TRIAC off, Input 10 V: TRIAC on
For use with	L-IOB, LROC-400 or LROC-402

Wiring example:



Order number	Product description
L-TRIAC16	TRIAC Interface, 16 x Digital Output 0.5 A TRIAC, 16 x Digital Input (0/10 V)

Dimensions of the devices in mm and [inch]

DIM080 L-TRIAC16

