

| Specifications | | | |
|--------------------------------|--------|---|--------|
| Number of input points | | 16 points | |
| Insulation method | | Photocoupler | |
| Rated input voltage | | 12 VDC | 24 VDC |
| Rated input current | | 3 mA | 7 mA |
| Operating voltage range | | 9 VDC~28 VDC | |
| Turn ON state | | Higher than 8 VDC/2 mA | |
| Turn OFF state | | Lower than 4 VDC/1 mA | |
| Input impedance | | 3.3 ΚΩ | |
| Max. Simultaneous input points | | 100% simultaneous ON (at 28 VDC) | |
| Response time | OFF→ON | 2 ms or less (24 VDC) | |
| | ON→OFF | 2 ms or less (24 VDC) | |
| Common terminal arrangement | | 8 points/common | |
| Internal current consumption | | Max.100 mA (all points ON) | |
| Operating indicator LED's | | ON state is indicated | |
| External connections | | 20pt. terminal block connector, max wire size #14 AWG | |
| Weight | | 255 g | |





