



IDRATEK

INTELLIGENT AUTOMATION

4WA-001

4 Way IDRANet patch board

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The 4WA-001 is a 4 way IDRANet patch board. It may be utilised as a method of connecting a number of radial network spurs to a convenient access point e.g. for maintenance or test purposes. Although IDRANet uses a bus structure it is often useful to be able to physically disconnect certain sections of the network for maintenance or fault isolation purposes.



Features

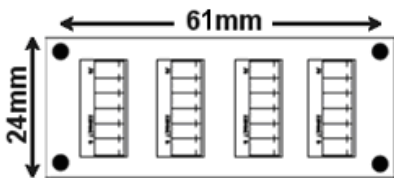
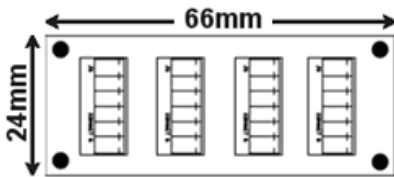
- 4 IDRANet spur connection headers

Electrical

- Maximum voltage : 48V DC
- Maximum current: 6A

Environmental

- Operating temperature -20°C to +50°C
- Operating humidity 5% to 95% (non-condensing)



Mechanical

- The unit is supplied as an OEM PCB and has no enclosure
- PCB Size is 66mm x 24mm
- Four 3mm fixing holes on 61mm x 19mm hole centres

Module Connections

