Intech Micro 2100 Series Stations & Multiplexers







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Modular Industrial Mounting:

The Remote Stations conveniently mount on DIN & EN rail. Terminations are conveniently laid out and clearly labeled. Each terminal is numbered for easy integration onto electrical drawings.



Also connects to PLC



2100-A16 Specifications:

< ± 0.1% FSO Typical < 0.01% / °C FSO Typical

- L = 195mm W = 120mm
- 10~28Vac/dc optional Power Supply consumption

Relay Output Expansion

2100-R2

The 2100-R2 is used in conjunction with the 2100-A16 and 2100-A4 to expand the outputs using individual and isolated change over contacts. The 2100-R2 is ideal for on/off control or alarms and allows full use of the 16 on Bd controllers in the Two of the 2100-R2 can be connected to the

2100-A16 (rev1.3) for a total of 32 relay outputs.

<u>Relay Outputs:</u>	16 Isolated contact outputs Change over Form C 2 A 250Vac 2 A 30Vdc 0.3A 110Vdc 1/10 H.P. 125Vac 1/6 H.P. 250Vac
Relay State:	Selectable LED Indication each Channel.
On Bd Controllers:	Allows use of 16 on Bd On/Off controllers when fitted to 2100-A16.
Controller Settable Parameters:	
	Set Point (SV)
	Switching differential

uto/Manua Manual output setting

1000V Peak ac/dc for 1 min

85~264Vac/dc 23~90Vdc selectable 10~28Vac/dc optional Power Supply consumption 10\/Δ

www.intech.co.nz/2100-r2

Isolation voltage:

Power Supply: