



I-8041



I-8041(G)

I-8041/I-8041(G) 32-channel Isolated Digital Output Module

Specifications & Features

- Digital output channels: 32
- Open-collector Output: 125 mA/channel
- Load Voltage: 5Vdc to 30Vdc
- Load Current : 125mA (maximum)
- Isolation Voltage: 3750Vrms
- Power Consumption: 1.7W



I-8041 and I-87041 with DN-8K32R



I-8040/41/42 and I-87040/41 with DN-37-381-A

Ordering information

I-8041	32-channel Isolated Digital Out put Module
I-8041 CR	32-channel Isolated Digital Out put Module (RoHS)

Optional Accessories

DN- 8K32R	32-channel relay output board Include: CA- 3705A (37 Pin Male-Female D-sub cable 0.5M)
DN-37-A	I/O Connector Block with DIN-Rail Moun ting and 37-pin D-sub Connector (pitch:5.08mm)
DN-37-381-A	I/O Connector Block with DIN-Rail Moun ting and 37-pin D-sub Connector (pitch:3.81mm)
CA-3705A	Male-Female D-sub cable 0.5M
CA-3710A	Male-Female D-sub cable 1M
CA-3715A	Male-Female D-sub cable 1.5M
MD-11	Input type MagicWire for I-8041/I-87041
MD-12	Output type MagicWire for I-8040/I-87040
FR-Series modules	