



I-87066



I-87066-G

I-87066/I-87066-G 8-channel SSR-DC Output Module

Specifications

Digital Output

Output Channels	8
Output Type	DC SSR, Form A (Normal Open)
Rated Load Voltage	3 to 30VDC
Rated Load Current	1.0 Arms
Max. Operate Time	1 ms
Max. Release Time	1 ms
Max. On-state Voltage Drop	1.2Vrms
Max. Off-state Leakage Current	0.1mA at 30VDC
Insulation Resistance	Min. 1,000 MOhm, at 500VDC
Dielectric Strength	2500 Vrms
Life	Long Life, Maintenance Free

LED Display

1 LED as Power/ Communication Indicator
8 LEDs as Power Relay Output Indicators

Power

Power Consumption 0.7W

Environment

Operating Temperature -25 to 75 °C
Storage Temperature -30 to 75 °C
Humidity 5 to 95%, Non-condensing

Dimensions

31 x 67 x 114 (W x D x H)

Ordering information

I-87066	8-channel SSR-DC Output Module (Blue Cover)
I-87066-G	8-channel SSR-DC Output Module (Gray Cover)
I-87066 CR	8-channel SSR-DC Output Module (Blue Cover) (RoHS)
I-87066-G CR	8-channel SSR-DC Output Module(Gray Cover) (RoHS)