



## I-87069

8-channel PhotoMOS RELAY Output Module



### Features

- **Serial I/O Module**
- Channels: **8 (Form A)**
- Continuous load current: 0.13A (peak AC)
- Peak load current: 0.4A
- Output Power dissipation : 0.5W
- Output Off state leakage current : 1uA
- Output On resistance : 23Ohm
- Load voltage : 350V(peak AC)
- Turn On time : 0.7ms (typical)
- Turn Off time : 0.05ms (typical)
- Input / Output Isolation : 5,000VAC optical isolation
- Power consumption: 0.5W



### Ordering Information

I-87069	8-channel PhotoMOS Relay Output Module
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