



Model:M-7067

M-7067 

Relay Output Module with Modbus protocol
M-7067D : M-7067D with LED Display

Relay output

- Channels: 7
Form ~\$A~ relay SPST N.O.
- Dry Contacts
- AC 120V@0.5A
- DC 24V@1A
- Surge strength: 1500Vac
- Relay on time(typical): 5 ms

Communication Interface

- RS-485

Power Supply

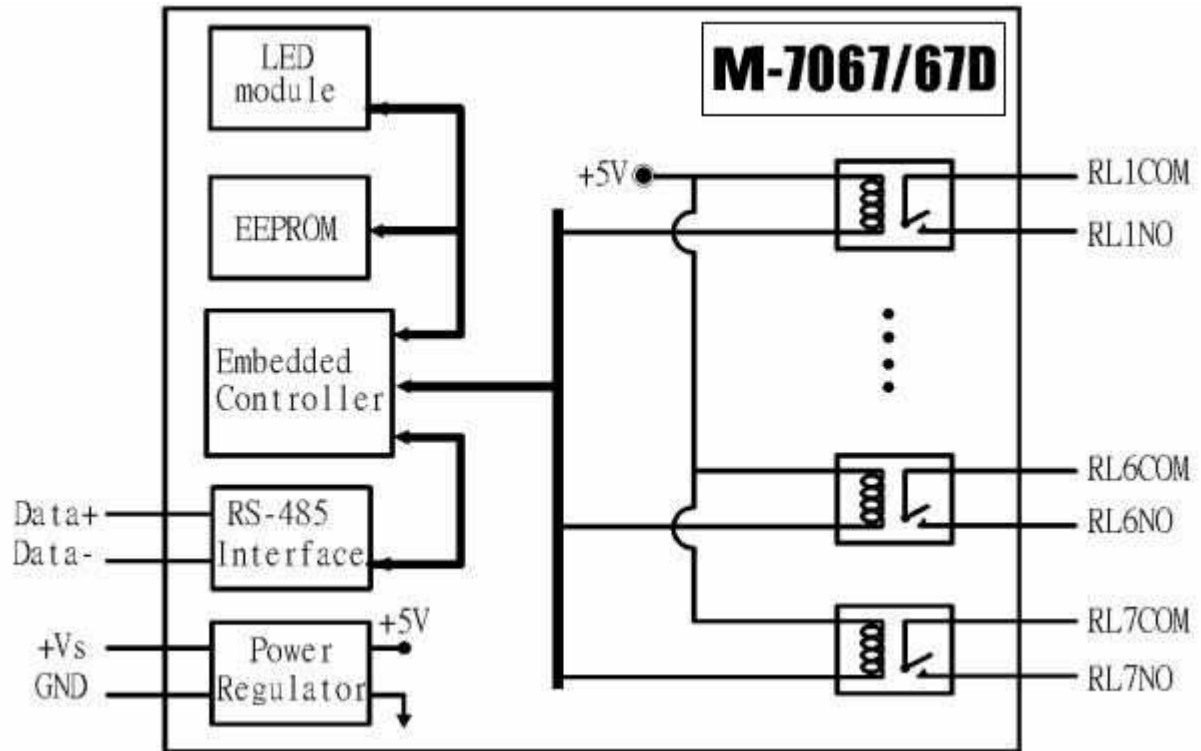
- Input Power: 10~30Vdc
- Consumption :
1.5W max. for M-7067
2.2W max. for M-7067D

Ordering Information

M-7067	Relay output module with modbus protocol
M-7067D	Relay output module with display
M-7067 CR	Relay output module with modbus protocol (RoHS)
M-7067D CR	Relay output module with display (RoHS)

M-7067 Hardware

Internal I/O Structure



PIN Assignment



Wire Connection

Output Type	When LED state is ON, The readback value is 1	When LED state is OFF, The readback value is 0
From A Relay	Relay ON	Relay OFF