

MatriVideo Digital Input/Output Modules

ID-IO2000-0808
ID-IO2000-0016



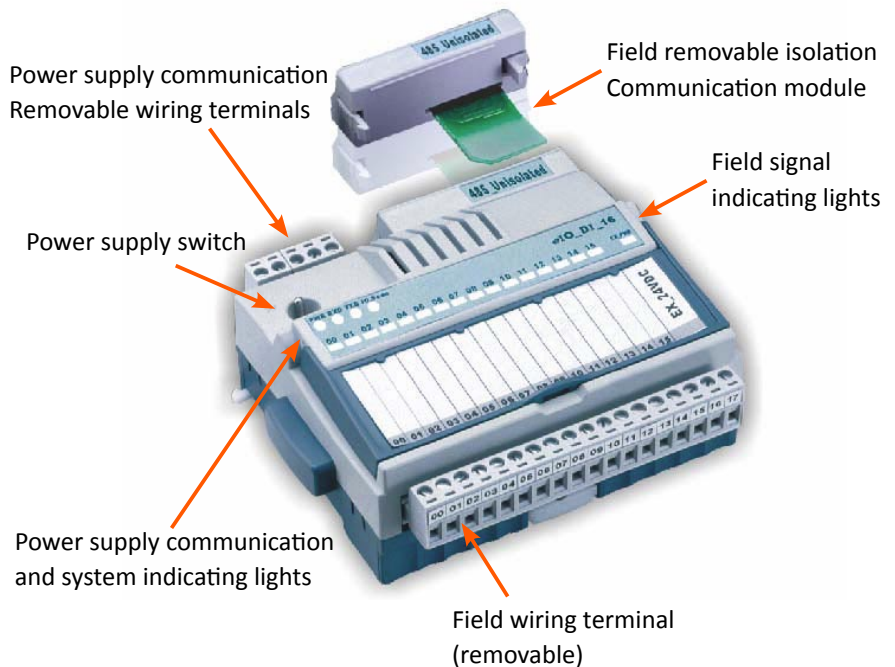
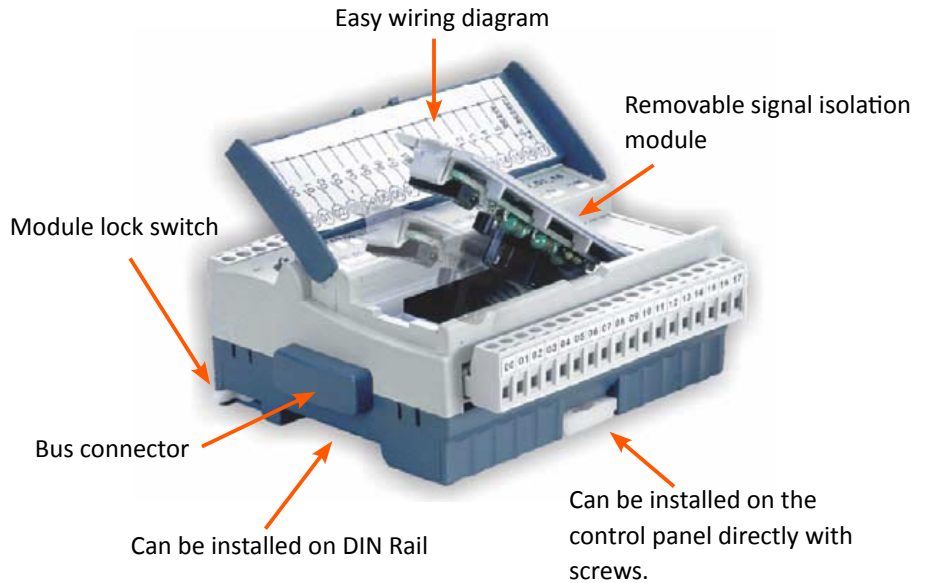
IO Module	ID-IO2000-0808
Function	Digital Input/Output Module
Input	8
Output	8
Communication Port	RS-485 (Modbus RTU)
Communication Speed	4.8K/9.6K/19.2K/38.4K (selected by DIP SW)
No. of ID	0~63 (selected by DIP SW)
Nominal Input Current	5mA
Power Input	24V DC/AC±10%
Power Consumption	24VDC,140mA
Channel Output Current (Max)	100mA /per channel(0-60°C)
EMC	IEC 61000-4-4; 2KV



IO Module	ID-IO2000-0016
Function	Digital Output Module (Relay)
Input	0
Output	16
Communication Port	RS-485 (Modbus RTU)
Communication Speed	4.8K/9.6K/19.2K/38.4K (selected by DIP SW)
No. of ID	0~63 (selected by DIP SW)
Contact Rating (Relay)	DC: 2A @ 30V AC: 1A @ 250V
Output Current	2A (0-60°C)
Breakdown Voltage	500 VAC
EMC	IEC 61000-4-4; 2KV

Up to 16 Channel Digital Input/Output Modules

The MatriVideo high performance Digital Input/Output modules are among the finest in the security industry and are designed especially for transmitting the status of low-voltage signal inputs. These modules are useful for detecting events that may occur such as a switch being pressed or a door being opened.



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