

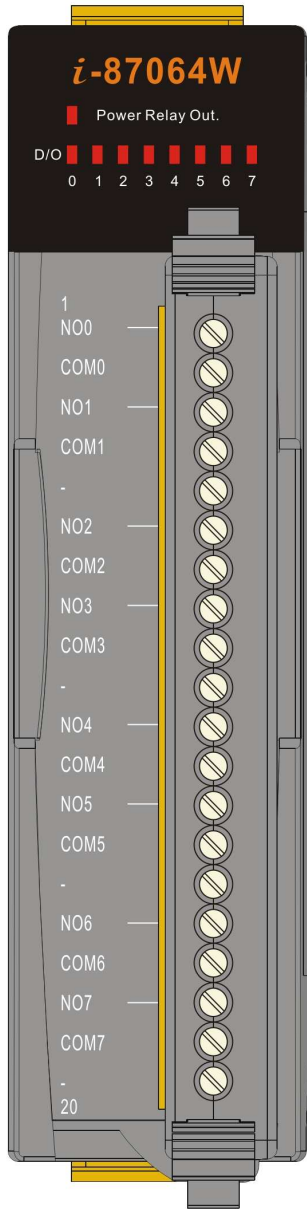
I-87064W Hardware User Guide *Ver 1.0*

Last Modified 12/19/2006

I-87064W Specifications

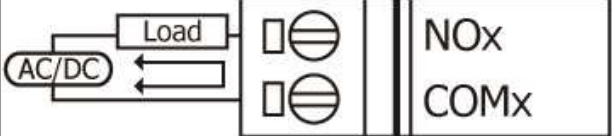

Power Relay Output Module	
<i>Output Channels</i>	<i>8</i>
<i>Output Type</i>	<i>Power relay, Form A(Normal Open)</i>
<i>Operating Voltage Range</i>	<i>5~240VAC (47~63Hz)</i> <i>5~24VDC</i>
<i>Relay Contact Voltage Range</i>	<i>0~250VAC(47~63Hz)</i> <i>0~30VDC</i>
<i>Insulation Resistance</i>	<i>Min.1000M Ohms, at 500VDC</i>
<i>Surge Strength</i>	<i>4000V (at 1.2*50us)</i>
<i>LED Display</i>	<i>1 LED as Power/ Communication Indicator</i> <i>8 LED as Digital output Indicators</i>
<i>Power Consumption</i>	<i>1.5W max.</i>
<i>4KV ESD Protection</i>	<i>Yes, contact for each terminal</i>

I-87064W Pin Assignment



Terminal No.	Pin Assignment Name
01	NO0
02	COM0
03	NO1
04	COM1
05	-
06	NO2
07	COM2
08	NO3
09	COM3
10	-
11	NO4
12	COM4
13	NO5
14	COM5
15	-
16	NO6
17	COM6
18	NO7
19	COM7
20	-

I-87064W Wire Connection Type

Output Type	ON State LED ON Readback as 1	OFF State LED OFF Readback as 0
	Relay ON	Relay Off
Relay Contact		

I-87064W Internal I/O Structure

