

# i-8000 Parallel I/O Modules

## SERIES

### 8K Digital Modules

I-8052



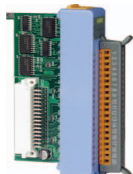
I-8052-G



#### I-8052 / I-8052-G (Gray color) 8-channel Isolated Digital Input Module

- Digital input channels: 8
- Differential input:  
Logical level 0: +1V max.  
Logical level 1: +3.5V~30V
- Isolation: 5000 Vrms.
- Power consumption: 0.8W

I-8053



I-8053-G



#### I-8053 / I-8053-G (Gray color) 16-channel Isolated Digital Input Module

- Digital input channels: 16
- Single-ended input:  
Logical level 0: +1V max.  
Logical level 1: +3.5V~30V  
Input resistance: 3K $\Omega$ , 1/4W
- Power consumption: 0.8W

I-8054



I-8054-G



#### I-8054 / I-8054-G (Gray color) 16-channel Isolated Digital I/O Module

- Digital input channels: 8  
Logical level 0: +1V max.  
Logical level 1: +3.5V~30V
- Digital output channels: 8  
O.C. output: 375mA/channel, 30V
- Power consumption: 1W

I-8055



I-8055-G



#### I-8055 / I-8055-G (Gray color) 16-channel Digital I/O Module

- Digital input channels: 8  
Logical level 0: +1V max.  
Logical level 1: +3.5V~30V
- Digital output channels: 8  
O.C. output: 125mA/channel
- Power consumption: 0.5W