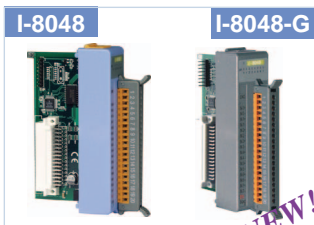


8K Digital Modules



I-8048 / I-8048-G (Gray color)

8-channel Digital Input with Interrupt Module

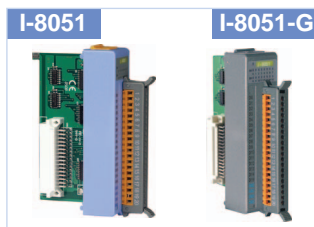
- Parallel I/O Module
- Digital Input Channels: 8
- Input Signal: isolated or non-isolated by Jumper
- Logic High level:
Isolated: 4V ~30V
Non-Isolated TTL: 2V ~ 5V
- Logic Low level:
Isolated: 0 ~1V
Non-Isolated TTL: 0V~ 0.8V
- Isolation Voltage:2000V
- Built-in isolated power supply:5V,200mA max.
- Rising/Falling edge interrupt programmable
- LED indicator for each channel of digital input
- Power Consumption: 0.8W



I-8050 / I-8050-G (Gray color)

16-channel Universal Digital I/O Module

- Digital I/O channels: 16
- I/O Type: Selectable by programmed
- Digital Input: +2V(0); +4V~30V(1)
- Digital Output: Open-collector
Output: 100mA/channel
- Power consumption: 1W



I-8051 / I-8051-G (Gray color)

16-channel Digital Input Module

- Digital Input channels: 16
- Digital Input level:
Logical level 0: +1V max.
Logical level 1: +3.5V~30V
- Power consumption: 0.8W