

MJ-8050

Parallell I/O Modul datasheet

Digital Inputs

- **Channels: 5**
- **Negative trigger**

Digital Outputs

- **Channels: 8**
- **Max load: 100 mA**
- **NPN transistor**
- **Open collector to 0v**

Power

- **12v DC**
- **Power consumption: Approximately 50 mA**

Specifications

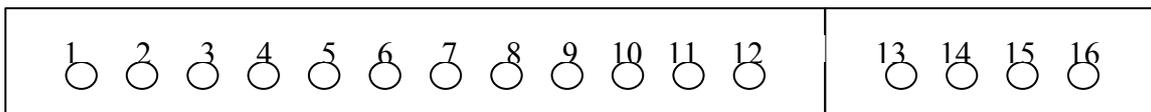
- **Simple installation**
- **Connect directly to printerport**
- **Use standard printercable**
- **Low power consumption**
- **Dimensions: 150x80x50 mm**

Coupling schematic



Front of MJ-8050

Parallell Connector



- | | |
|-----------|--------------|
| 1 = Out 1 | 9 = In 1 |
| 2 = Out 2 | 10 = In 2 |
| 3 = Out 3 | 11 = In 3 |
| 4 = Out 4 | 12 = In 4 |
| 5 = Out 5 | 13 = In 5 |
| 6 = Out 6 | 14 = When-on |
| 7 = Out 7 | 15 = 12v |
| 8 = Out 8 | 16 = GND |

When-on: Grounded when operative.

Input: Triggered by ground.

Output: Grounded when open.