

# Honeywell 2MLQ-TR8A Manual

|                |           |
|----------------|-----------|
| Brand          | Honeywell |
| Product Series | Honeywell |
| Product Type   | -         |

## Description

Honeywell 2MLQ-TR8A: Digital Output, TR, 0.1A (Sink Type), 64 Channel

2MLQ-TR8A – Transistor Output Module (Sink Type), 64 Channel

Item Specification

Output point 64 points

Isolation method Photo coupler isolation

Rated load voltage DC12/24V

Load voltage range DC 10.2 ~ 26.4V

Max. load current 0.1A / 1 point, 2A / 1COM

Off leakage current 0.1mA or less

Max. inrush current 0.7A / 10 ms or less

Max. voltage drop (On) DC 0.2V or less

Surge absorber Zener diode (complies with IEC 61006-6-2)

[www.AutoDCSTech.com](http://www.AutoDCSTech.com)

Response Time Off -> On:1ms or less

On -> Off:1ms or less (rated load, resistive load)

Common Method 16 point / 1COM

Current consumption(mA) 230mA (when all points on)

External Power Supply Voltage DC12/24V  $\pm 10\%$  (ripple voltage 4 Vp-p or less)

Current 10mA or less (DC24V connection)

Operation indicator Input On, LED On (32-point LED On by switch operation)

External connection method 40 Pin Connector×2ea

Proper cable size 0.3 mm<sup>2</sup>

Weight 0.15 kg

Hot Swap Support Yes