

# MG Co., Ltd.

## Remote I/O R30 series, NETWORK MODULE (CC-Link IE TSN)

### R30NCIT1



- Interfaces analog or discrete I/O signals with the fieldbus (CC-Link IE TSN)
- Combined with R3 Series I/O modules
- Certification class: Class B
- Communication speed: 1 Gbps

#### ■ Features

CC-Link IE TSN interface module for R30 series remote I/O.

R30NCIT1 is categorized as the Remote station and 134 types of I/O modules can be used with CC-Link IE TSN using the R3 series expansion base as well as the R30 series I/O modules.

A wide variety of discrete I/O modules, analog I/O modules, various sensor input modules and etc. are available for various customer applications.



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# MG Co., Ltd.

## Remote I/O R80 series, POWER/NETWORK MODULE (CC-Link IE TSN)

### R80NCIT1

- Interfaces analog or discrete I/O signals with the fieldbus (CC-Link IE TSN)
- Certification class: Class B
- Communication speed: 1 Gbps

#### ■ Features

CC-Link IE TSN Power/Network module for R80 series remote I/O.

R80 series I/O modules can be connected up to 16.

Flexible remote I/O with no mounting base can be freely added by a necessary number of ultra-slim I/O modules.

A remote I/O developed to increase the communication cycle speed by enhancing the efficiency of internal communication bus, and to allow data to be transmitted faster to the host communication.



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