

Change of Packaging and Contents for CC-Link IE Field Network Waterproof/ Dustproof Remote I/O Modules

■Date of Issue

August 2020

■Relevant Models

NZ2GF12A4-16D, NZ2GF12A4-16DE, NZ2GF12A2-16T, NZ2GF12A2-16TE, NZ2GF12A42-16DT, NZ2GF12A42-16DTE

Thank you for your continued support of Mitsubishi Electric programmable controllers.

We are informing you that the packaging and contents for CC-Link IE Field Network waterproof/dustproof remote I/O modules have been changed.

1 RELEVANT MODELS

Product	Model
CC-Link IE Field Network waterproof/dustproof remote I/O module	NZ2GF12A4-16D
	NZ2GF12A4-16DE
	NZ2GF12A2-16T
	NZ2GF12A2-16TE
	NZ2GF12A42-16DT
	NZ2GF12A42-16DTE

2 DETAILS OF THE CHANGE


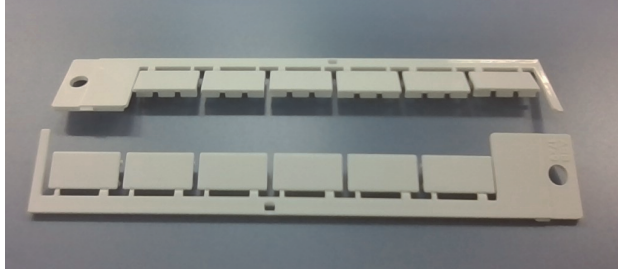
2.1 Box Size

Box size is changed as follows.

Before change	After change
283 (W) × 74 (D) × 50 (H) [mm]	284 (W) × 86 (D) × 68 (H) [mm]

2.2 Signal Label

Signal labels are attached to the product and used to write signal names. The labels are integrated with a resin molding runner for protection.

Before change	After change ^{*1}
	

*1 Signal labels are easy to cut off from a resin molding runner by hand.

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3 REASON FOR THE CHANGE

3.1 Box Size

Buffer materials are changed to cardboard in compliance with ISO 14001 (environmental management) to reduce environmental burden.

3.2 Signal Label

To enable customers to indicate signal names on signal labels by handwriting, printed tape, or using a dedicated printer.

4 DATE OF CHANGE

The changes will take place on and after August 2020.

Depending on stock status, both the old and new products may be distributed in the market around that time. Thank you for your understanding.

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REVISIONS

Version	Date of Issue	Revision
A	August 2020	First edition

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