To All Customers



Report No. A20006 March 8, 2021 Fuji Electric FA Components

# [Product Release Notice] Push-in Terminal F-QuiQ Command Switches Announcement of Start of Sales

AR22/AR30 Emergency Stop Pushbutton Switches and AM22, DM22, AG28, and DG28 Series Products

To our valued customers:

We would like to thank you for your continued patronage of Fuji products.

We are writing to announce the launch of new push-in terminal devices. In addition to the products we released in December 2020, we will be expanding the lineup in March 2021 to include AR22/AR30 emergency stop pushbutton switches and AM22, DM22, AG28, and DG28 Series push-in terminals.

We would like you to review the following information and inform the appropriate personnel at your company.

## 1. Purpose of product launch

Declines in the manufacturing industry labor force have made it difficult for companies to secure their required level of employees. Therefore, there is growing need for simplified products that can contribute to wiring and cost savings.

To meet this need, FCS was the first in the industry to offer a lineup of push-in terminal devices for distribution, switching, and control equipment.

Recently, FCS has added products that use push-in terminals to its standard series. These types of command switches play an important role in the control system circuits of the equipment mentioned above. We expect that these new products will greatly contribute to improving the production efficiency of customer equipment and control panels.

In addition to the products we released in December 2020, we believe that these new products will contribute to a wider range of customer applications.

## 2. Product launch

AR22 emergency stop pushbutton switches AR30 emergency stop pushbutton switches AM22/DM22 Series products AG28/DG28 Series products

## 3. Product features



- Reliability: No worries about loosening of screws due to vibration or long-term use.
- Ease of operation: Utilizes a push-in system for all products, enabling simple one-action wiring.
- Easy maintenance: No need for periodic retightening. It reduces the need to dispatch workers to perform installation and periodic inspections.
- Reduction in wiring labor hours: The push-in terminal system eliminates the need for tools during wiring work.
- Utilizes a wiring indicator: Wiring integrity can be quantitatively checked at the ferrule terminal insulation collar position.



## 4. Start of sales

Sales are scheduled to begin on March 8, 2021

### 5. Delivery date, inventory classification

Delivery date: Approximately 10 days after ordering \* Delivery dates are subject to change depending on the volume of product launch orders and bulk orders. Inventory classification: Made to order

## 6. Pricing

Please refer to the attached standard price list.

## 7. Others

Catalog brochure Please refer to New Product News No. 62E9-J-0273b. \* The PDF version will be distributed after March 15, 2021.

The FCS website has also been recently updated, so please take advantage of it in your activities.

https://www.fujielectric.co.jp/fcs/solution case/save mh/save mh01.html

#### 8. Attachment

 Push-in Terminal F-QuiQ Command Switches AR22/AR30 Emergency Stop Pushbutton Switches and AM22, DM22, AG28, and DG28 Series Products Standard Price List (For customers)