

LOW VOLTAGE CIRCUIT BREAKER SALES & SERVICES

NO. YAMA384

TYPEs: Line insulation monitor

Production discontinuation of line insulation monitor

We would like to inform that we will discontinue the line insulation monitor.

1. Types

Line insulation monitor: MEGMO-2

2. Reason for discontinuation

Due to discontinuation and unavailability of main materials and parts.

3. Discontinuation schedules

Order stop: November 2020

Production stop: December 2020

*Production volume is limited due to the stock of raw materials and parts.

Depending on the production situation, the order stop and the production discontinuation time may change.

4. Alternative models

Please refer to the specifications of this model below and use a general commercial product.

Mounting type	Flush
Overall dimension(mm)	W144×H144×D113
Application circuit	Max.460VAC
Control voltage	100VAC
Rated sensitivity	$10 \text{ to } 400 \text{ k}\Omega \text{ selectable}$
resistance	
Operating time	5 sec. or less
Measurement display	Analog display
Insulated degradation	Red
indication LED	
External output contact	1C
Alarm resetting method	Auto reset / Manual reset selectable

MITSUBISHI ELECTRIC CORPORATION FUKUYAMA WORKS

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