

Manual Supplement

Manual Title: 353/355 Users
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This supplement contains information necessary to ensure the accuracy of the above manual.

Change #1

On page 2, under **Safety Information**, add:

- **Measure a known voltage to verify product operation.**


Change #2

On page 4, add the following to the **Symbols** table:

C	Conforms to CAN/CSA-C22.2 No. 61010-1, second edition, including Amendment 1.
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Change #3, 66327, 66330

On page 4, replace CAT III and CAT IV with the following and add:

	Conforms to relevant South Korean EMC Standards.
CAT III	Measurement Category III is applicable to test and measuring circuits connected to the distribution part of the building's low-voltage MAINS installation.
CAT IV	Measurement Category IV is applicable to test and measuring circuits connected at the source of the building's low-voltage MAINS installation.

On pages 17, under **General Specifications**, replace **Safety Rating** with:

Safety.....IEC 61010-1: 600 V CAT IV / 1000 V CAT III, Pollution Degree 2

On page 18, remove the **Standards and Agency Approval Specifications** section.

On page 18, under the **Environmental Specifications**, remove the **IP Rating, Drop Test Requirements** and the **EMI, RFI, EMC**. Add the following:

- IP Rating** IEC 60529: IP42 (indoor use only)
- Electromagnetic Environment** IEC 61326-1: Portable
- Electromagnetic Compatibility** Applies to use in Korea only. Class A Equipment (Industrial Broadcasting & Communication Equipment) ^[1]

[1] This product meets requirements for industrial (Class A) electromagnetic wave equipment and the seller or user should take notice of it. This equipment is intended for use in business environments and is not to be used in homes.

Change #4, 67494

On page 15, under **Electrical Specifications**, replace the *Current Measurement 10 Hz to 100 Hz* table with:

Current Measurement 10 Hz to 100 Hz

Range	Resolution	Accuracy, A	Trigger Level for Inrush	Trigger Level for Hz Filter OFF	Trigger Level for Hz Filter ON
40 A	10 mA	1.5 % rdg + 15 digits	0.50 A	10.00 A	10.00 A
400 A	100 mA	1.5 % rdg + 5 digits	5.0 A	10.0 A	10.0 A
2000 A 1400 ac rms	1 A	1.5 % rdg + 5 digits	5 A	20 A	20 A