

## Iec 61010 Electrical Measurement Category Ratings For Test

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### Iec 61010 Electrical Measurement Category

Standard 61010-1, Edition 3 Edition Date: May 11, 2012 ANSI Approved: November 16, 2018 \$953.00-\$2,381.00 Purchase Options Get Update Alerts Learn more about UL's Alert Service

### UL Standard | UL 61010-1

In this section you are able to download brochures that give you a succinct overview of the IEC, its role and structure, how it impacts global trade and supports industry. You will find an outline of the IEC organizational strategy and a summary of IEC work in individual technology sectors.

### Homepage | IEC

This product is designed to meet the requirements of the following electrical equipment safety standards for measurement, control, and laboratory use: • IEC 61010-1, EN 61010-1 • UL 61010-1, CSA 61010-1 • EN 60079-0:2012, EN 60079-15:2010 • IEC 60079-0: Ed 6, IEC 60079-15; Ed 4 • UL 60079-0; Ed 5, UL 60079-15; Ed 3

### NI 9201 Datasheet - National Instruments

IEC EN 61010-1, 61010-2-030, 61010-2-033, 61326-1. ... • Safety Rating: CAT III 600V, Class 2, Double insulation 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. ... • Do not use the meter during electrical storms or in wet ...

### Auto-Ranging Digital Multimeter - Klein Tools

User defined measurement boxes: Expandable-contractible measurement box: Hard case: Rugged hard carrying case with soft transport bag, including adjustable strap: Safety standards: IEC 61010-1: Overvoltage category II, Pollution Degree 2: Electromagnetic compatibility: IEC 61326-1: Basic EM environment. CISPR 11: Group 1, Class A: Australian ...

### Fluke TiS60+ Thermal Camera | Fluke

IEC 61010-1: Overvoltage category II, Pollution Degree 2: Electromagnetic compatibility : IEC 61326-1: Basic EM environment. CISPR 11: Group 1, Class A: Australian RCM : IEC 61326-1: US FCC : CFR 47, Part 15 Subpart B: Vibration : 0.03 g2/Hz (3.8 g), 2.5 g IEC 60068-2-6: Shock : 25 g, IEC 68-2-29: Drop : Engineered to withstand 2 meter (6.5 ...

### Fluke Ti300+ Thermal Camera | Fluke

Electrical safety and isolation in high voltage discrete component applications and design hints 6 Application Note AN 2012-10 V1.0 October 2012 Table 2.4: examples of specific standards in an application field Organization International Standard Description IEC 601-2-6 Particular requirements for the safety of micro-wave ovens

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