

Iec 61010 Electrical Measurement Category Ratings For Test

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Iec 61010 Electrical Measurement Category

IEC 61010-1: Pollution Degree 2: Measurement safety: IEC 61010-2-032: CAT III 600 V / CAT IV 300 V: Operating temperature-10 °C to +50 °C: Storage temperature-40 °C to +60 °C: Operating humidity: Non-condensing (<10 °C) 90% relative humidity (10 °C to 30 °C) 75% relative humidity (30 °C to 40 °C) 45% relative humidity (40 °C to 50 °C ...

Fluke 369 FC Leakage Current Clamp Meter | Fluke

safe electrical isolation acc. to IEC/EN 60079-11, voltage peak value 375 V: Input/power supply: safe electrical isolation acc. to IEC/EN 60079-11, voltage peak value 375 V: Directive conformity: Directive 2014/34/EU: EN IEC 60079-0:2018+AC:2020 , EN 60079-7:2015+A1:2018 , EN 60079-11:2012 , EN IEC 60079-15:2019: International approvals; FM ...

Switch Amplifier KFD2-SR2-Ex2.W - Pepperl+Fuchs

Product category code QUXX, QUXX7 File number E322346 Considered standards UL 610101, CAN/CSAC22.2 No. 610101 UL mark Fig. 7 Only for connection to an NEC/CEC Class 2 supply. Raccorder uniquement a un circuit NEC/CEC Classe 2. Electrical and environmental ratings Input voltage max. 30 V DC, Class 2 Input current max. 0.24 A Power max. 7.2 W Pressure differential max. 1.6 MPa Ambient ...

Pressure sensor SPAU - Festo

Complies with ANSI/ISA 82.02.01 (61010-1) 2004, CAN/CSA-C22.2 No 61010-1-04, UL 61010-1 (2004) and IEC/EN 61010-1 2nd Edition for measurement Category I, 300 Vdc Max, Pollution Degree 2 EMC Complies with EMC EN61326-1

TS® 52 PRO Test Sets | TS52 PRO ... - Fluke Networks

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 g/Hz (3.8 g), 2.5 g IEC 60068-2-6: Shock 25 g, IEC 60068-2-29: Drop

Fluke Ti480 PRO Infrared Camera | Fluke - Fluke Corporation

IEC 61010-1 Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General requirements IEC 61010-1

