








# ■ REFERENCE GUIDE

## Performance Markings

-  Meets category 3 and class C requirements of ISO/IEC 11801 (including amendments A.1 & A.2), ANSI/TIA/EIA-568-B (including addenda B.1 & B.2). Requirements are specified to an upper frequency limit of 16 MHz.
-  Meets category 5 and class D requirements and recommendations of ISO/IEC 11801 (including amendments A.1 & A.2), ANSI/TIA/EIA-568-A (including amendments '568-B.1 & B.2). Requirements are specified to an upper frequency limit of 100 MHz. This classification is a superset of .
-  Meets category 5e and additional class D requirements of amendment 2 of ISO/IEC 11801, ANSI/TIA/EIA-568-B. Requirements are specified to an upper frequency limit of 100 MHz. This classification is a superset of .
-  Performance exceeds draft category 6 and class E specifications under development for edition 2 of ISO/IEC 11801 and TIA PN-3727. Requirements are specified to an upper frequency limit of 250 MHz. This classification is a superset of .

## Safety Markings

-  Communications Circuit Accessory Listed per Underwriters Laboratories Standard UL 1863 or Secondary Protectors for Communications Circuits Listed per Underwriters Laboratories Standard UL 497A, or non-metallic surface raceway and fittings Listed per UL 5A.
-  Certification by Underwriters Laboratories to United States Standards and C22.2 Canadian Telecommunications Standards.
-  Certification by the Canadian Standards Association to C22.2 Canadian Telecommunications Standards.
-  Electromagnetic Compatibility according to Article 10 of European Council Directive 89/336/EEC.

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**ISO 9001, 9002 and 14001**