



Completed Projects / Projets terminés

New Standards – New Editions – Special Publications

C22.2 No. 4-04, 7th edition

Enclosed and Dead-Front Switches (Tri-national standard with NMX-J-162-ANCE-2004, second edition, and UL 98, thirteenth edition) \$245

This standard provides requirements for individually enclosed air switches, rated 4000 A or less at 600 V or less, having all current-carrying parts enclosed, manually operable by means of external handles, and intended to be used in accordance with national installation codes.

C22.2 No. 18.1-04, 1st edition

Metallic Outlet Boxes (Tri-national standard with NMX-J-023/1-ANCE, first edition, and UL 514A, tenth edition) \$490

This standard applies to metallic outlet boxes, flush-device boxes, floor boxes, concrete boxes, extension rings, covers, conduit bodies, bar hangers, bar-hanger assemblies, and all accessories whose principal function is for support of boxes. The products covered by this standard are intended for installation in accordance with the *National Electrical Code* (NEC), NFPA 70, the *Canadian Electrical Code (CEC), Part I*, and the *Standard for Electrical Installations*, NOM-001-SEDE.

Note: In Canada, conduit bodies are not evaluated as outlet boxes – they are fittings. Requirements in this standard for conduit bodies intended for use as outlet boxes do not apply in Canada.

C22.2 No. 18.3-04, 1st edition

Conduit, Tubing and Cable Fittings (Tri-national standard with NMX-J-017-ANCE, first edition, and UL 514B, fifth edition) \$385

This standard provides requirements for fittings for use with cable and conduit intended for installation in accordance with the *National Electrical Code* (NEC), ANSI/NFPA 70, the *Canadian Electrical Code (CEC), Part I*, and the *Standard for Electrical Installations*, NOM-001-SEDE.

These requirements cover conduit locknuts, conduit bushings, metal stud bushings, conduit bodies and entrance elbows; fittings for electrical metallic tubing, flexible metal conduit, intermediate metal conduit, liquid-tight flexible conduit, rigid metal conduit, and service-entrance heads; fittings for armoured cable, metal-clad cable, aluminum-sheathed cable, mineral-insulated cable, nonmetallic-sheathed cable, service-entrance cable, and tray cable, and submersible fittings; fittings for flexible cord, flexible nonmetallic and metallic tubing, insulating bushings, grips, reducing washers, and nipples.

Note: In Canada, fittings for metal-clad (MC) cable, intermediate metal conduit (IMC), flexible metallic tubing, flexible nonmetallic tubing, and conduit bodies are not recognized. Conduit bodies are considered fittings.

Note: In Canada, armoured cable includes Type TECK cable.



New Standards – New Editions – Special Publications (cont'd)

C22.2 No. 18.4-04, 1st edition

Hardware for the Support of Conduit, Tubing, and Cable

(Bi-national standard with UL 2239, first edition) \$385

The requirements in this standard cover hardware for the support of conduit, tubing, and cable, such as hangers, staples, straps, and similar devices for installation in accordance with the *National Electrical Code* (NEC), NFPA 70, and the *Canadian Electrical Code (CEC), Part I*.

These requirements also cover standoffs for non-metallic-sheathed cable and protector plates.

C22.2 No. 227.2.1-04, 1st edition

Liquid-Tight Flexible Nonmetallic Conduit (Bi-national standard with UL 1660,

fourth edition) \$490

The requirements in this standard cover liquid-tight flexible non-metallic conduit in the 3/8-4 (12-103) trade sizes of Type LFNC-A (Layered), Type LFNC-B (Integral), and Type LFNC-C (Corrugated) constructions. The conduit is intended for installation in accordance with the *National Electrical Code* (NEC) and the *Canadian Electrical Code (CEC), Part I*.

Conduit covered by this standard is intended for use in wet, dry, or oily locations at a maximum of 60 °C (140°F), unless otherwise marked.

C22.10-04, 19th edition

Québec Construction Code—Chapter V, Electricity—Canadian Electrical Code, Part I

(*Nineteenth Edition*) with Quebec Amendments..... \$90

The Government of Québec has approved the *Canadian Electrical Code, Part I (Nineteenth Edition)*, with Québec amendments. This code replaces the eighteenth edition and comes into force on March 29, 2004.

CAN/CSA-CEI/IEC CISPR 11:04, 1st edition (bilingual)

Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment—

Electromagnetic Disturbance Characteristics—Limits and Methods of Measurement

(Adopted CEI/IEC CISPR 11:2003, fourth edition, without modification)..... \$140

The limits and methods of measurement laid down in this standard apply to industrial, scientific and medical (ISM) equipment, and to electrodischarge machining (EDM) and arc welding equipment.

Procedures are given for the measurement of radio-frequency disturbances and limits are laid down within the frequency range 9 kHz to 400 GHz.

This standard contains requirements for ISM lighting apparatus operating in the ISM frequency bands of 915 MHz (only allowed in region 2 as defined by the ITU Radio Regulations), 2,45 GHz and 5,8 GHz.

Nouvelles normes – Nouvelles éditions – Publications spéciales publiées en français

C22.10-04, 19^e édition

Code de Construction du Québec—Chapitre V, Électricité—Code canadien de l'électricité, Première partie (Dix-neuvième édition) et modifications du Québec 90 \$

Le Gouvernement du Québec a approuvé le Code canadien de l'électricité, Première partie, (Dix-neuvième édition) et les modifications applicables au Québec. Ce code remplace la dix-huitième édition et entre en vigueur le 29 mars 2004.

CAN/CSA-CEI/IEC CISPR 11:04, 1^{re} édition

Appareils industriels, scientifiques et médicaux (ISM) à fréquence radioélectrique—Caractéristiques de perturbations électromagnétiques—Limites et méthodes de mesure (norme CEI/IEC CISPR 1:2003, quatrième édition, adoptée sans modifications) 140 \$

Les limites et méthodes de mesure qui figurent dans la présente norme s'appliquent aux appareils industriels, scientifiques et médicaux (ISM) tels qu'ils sont définis dans l'article 2, et aux matériels d'usinage par décharges électriques (UDE) et aux matériels de soudage à l'arc.

Les procédures sont indiquées pour la mesure des perturbations radioélectriques et leurs valeurs limites sont données dans la bande de fréquences de 9 kHz à 400 GHz.

Les exigences concernant les appareils d'éclairage ISM fonctionnant dans les bandes de fréquences ISM de 915 MHz (autorisées uniquement en Région 2 comme défini par le Règlement des radiocommunications de l'UIT), 2,45 GHz et 5,8 GHz, sont spécifiées dans cette norme.

Amendments

CAN/CSA-C22.2 No. 42.1-00

Cover Plates for Flush-Mounted Wiring Devices

Revision of the title page, the copyright page, Clauses 3.2.1, 4.2.1.1, 4.2.2.1.1, 4.2.2.2, 4.2.2.3, 4.3.1.1, 5.1.1.9, 5.1.2.3.1, 5.2.2.2.1, and 5.3.5.1, and Table 2. Addition of Clauses 4.1.2, 4.2.2.1.2, 4.2.2.1.3, and 4.2.2.1.4.

CAN/CSA-C22.2 No. 130-03

Requirements for Electrical Resistance Heating Cables and Heating Device Sets

Revision of the outside and inside front cover, and the title page.

CAN/CSA-C22.3 No. 1-01

Overhead Systems

Revision of the contents page, Clauses 7.1.3, 7.3.1.1, 7.3.7, 7.3.8.1, 7.3.9, 7.3.10.1, and 7.4.1.5, and Tables 2, 3, 11, 31, and 32, and Figure 2, Clause A4, and Table A7. Addition of Clauses 1.1.A, 1.1.B, and 7.3.1.3.



Modifications publiées en français

C22.2 n° 5-02

Disjoncteurs à boîtiers moulé et enveloppe de disjoncteurs

Des modifications ont été apportées à la page titre, à la page des droits d'auteur, à la table des matières, à la préface, aux articles 7.1.4.1.16, et 7.1.11.5.3, ainsi qu'aux tableaux 7.4.2.1, 18.8.2.2 et 18.8.2.3. Les articles 6.4A, 7.4A, 8.8, et 9.4A, ainsi qu'aux tableaux 7.4A.1 à 7.4A.3 et Figures 7.4A.1 et 7.4A.2 ont été ajoutés.

CAN/CSA-C22.2 n° 42.1-00

Plaques-couvercles pour dispositifs de câblage en affleurement

Des modifications ont été apportées à la page titre, à la page des droits d'auteur, aux articles 3.2.1, 4.2.1.1, 4.2.2.1.1, 4.2.2.2, 4.2.2.3, 4.3.1.1, 5.1.1.9, 5.1.2.3.1, 5.2.2.2.1, et 5.3.5.1, ainsi qu'au tableau 2. Les articles 4.1.2, 4.2.2.1.2, 4.2.2.1.3, et 4.2.2.1.4 ont été ajoutés.

CAN/CSA-C22.2 n° 130-03

Exigences relatives aux câbles chauffants par résistance et aux ensembles d'appareils chauffants par résistance

Des modifications ont été apportées à la première de couverture, à la deuxième de couverture ainsi qu'à la page titre.

CAN/CSA-C22.3 n° 1-01

Réseaux aériens

Des modifications ont été apportées à la table des matières, aux articles 7.1.3, 7.3.1.1, 7.3.8.1, 7.3.9, 7.3.10, et 7.4.1.5, ainsi qu'aux tableaux 2, 3, 11, 31, 32, et à la figure 2, au article A.4, et Tableau A.7. Les articles 1.1A, 1.1B et 7.3.1.3, ont été ajoutés.

Reaffirmed Standards

CAN3-C13.1-M79 (R2004)

Capacitor Voltage Transformers

C22.2 No. 10-1965 (R2004)

Electric Floor Surfacing and Cleaning Machines

C22.2 No. 22-M1986 (R2004)

Electrical Equipment for Flammable and Combustible Fuel Dispensers

C22.2 No. 23.1-M1986 (R2004)

Electric Furnaces in Combination with Solid Fuel Fired Furnaces

C22.2 No. 63-93 (R2004)

Household Refrigerators and Freezers

CAN/CSA-C22.2 No. 68-92 (R2004)

Motor-Operated Appliances (Household and Commercial)

**Reaffirmed Standards (cont'd)****C22.2 No. 72-M1984 (R2004)***Heater Elements***C22.2 No. 88-1958 (R2004)***Industrial Heating Equipment***C22.2 No. 92-1971 (R2004)***Dehumidifiers***C22.2 No. 99-1954 (R2004)***Domestic Electric Ironing Machines***C22.2 No. 101-M1984 (R2004)***Electrically Heated Bedding Appliances for Household Use***C22.2 No. 102-1958 (R2004)***Brooders and Incubators***C22.2 No. 118-1959 (R2004)***Construction and Test of Picture Machines and Appliances***CAN/CSA-C22.2 No. 120-M91 (R2004)***Refrigeration Equipment***C22.2 No. 149-1972 (R2004)***Electrically Operated Toys***C22.2 No. 151-M1986 (R2004)***Laboratory Equipment***C22.2 No. 155-M1986 (R2004)***Electric Duct Heaters***C22.2 No. 168-M1981 (R2004)***Commercial Dishwashing Machines***C22.2 No. 183.1-M1982 (R2004)***Alternating-Current (AC) Electrical Installations on Boats***C22.2 No. 183.2-M1983 (R2004)***DC Electrical Installations on Boats***C22.2 No. 200-M1985 (R2004)***Electric Waterbed Heater Systems***C22.2 No. 209-M1985 (R2004)***Thermal Cut-Offs***C22.2 No. 213-M1987 (R2004)***Non-Incendive Electrical Equipment for Use in Class I, Division 2 Hazardous Locations***C22.2 No. 218.2-93 (R2004)***Hydromassage Bathtub Appliances*



Reaffirmed Standards (cont'd)

C22.2 No. 221-M1986 (R2004)

Electrically Heated Hobby and Educational Type Kilns

CAN/CSA-C22.2 No. 247-92 (R2004)

Operators and Systems of Doors, Gates, Draperies, and Louvres

CAN/CSA-C22.2 No. 745-2-3-95 (R2004)

Safety of Portable Electric Tools—Part 2: Particular Requirements for Grinders, Polishers and Disk-Type Sanders (Bi-national standard with UL 745-2-3)

CAN/CSA-C22.2 No. 1010.2.020-94 (R2004)

Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use—Part 2-020: Particular Requirements for Laboratory Centrifuges (Adopted IEC 1010-2-020:1992, first edition, with Canadian deviations)

C22.2 No. 1335.1-93 (R2004)

Portable Electrical Motor-Operated and Heating Appliances: General Requirements

C22.2 No. 1335.2.9-93 (R2004)

Portable Electrical Motor-Operated and Heating Appliances: Particular Requirements for Portable Electric Cooking Appliances

C22.2 No. 1335.2.14-93 (R2004)

Portable Electrical Motor-Operated and Heating Appliances: Particular Requirements for Electrical Motor-Operated Kitchen Appliances

CAN/CSA-C22.2 No. 1335.2.15-93 (R2004)

Portable Electrical Motor-Operated and Heating Appliances: Particular Requirements for Liquid-Heating Appliances

C49.2-1975 (R2004)

Compact Aluminum Conductors Steel Reinforced (ACSR)

C49.5-1978 (R2004)

Compact Round Concentric-Lay Aluminum Stranded Conductors (Compact ASC)

CAN/CSA-E384-14-95 (R2004)

Fixed Capacitors for Use in Electronic Equipment—Part 14: Sectional Specification: Fixed Capacitors for Electromagnetic Interference Suppression and Connection to the Supply Mains (Adopted IEC 384-14:1993, second edition, without modification)

CAN/CSA-E384-14-1-95 (R2004)

Fixed Capacitors for Use in Electronic Equipment, Part 14: Blank Detail Specification: Fixed Capacitors for Electromagnetic Interference Suppression and Connection to Supply Mains—Assessment Level D (Adopted IEC 384-14-1:1993, second edition, without modification)

CAN/CSA-E730-2-1-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Electrical Controls for Electrical Household Appliances (Adopted IEC 730-2-1:1989, first edition, without modification)



Reaffirmed Standards (cont'd)

CAN/CSA-E730-2-3-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Thermal Protectors for Ballasts for Tubular Fluorescent Lamps (Adopted IEC 730-2-3:1990, first edition, without modification)

CAN/CSA-E730-2-4-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Thermal Motor Protectors for Motor-Compressors of Hermetic and Semi-Hermetic Type (Adopted IEC 730-2-4:1990, first edition, without modification)

CAN/CSA-E730-2-6-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Automatic Electrical Pressure Sensing Controls Including Mechanical Requirements (Adopted IEC 730-2-6:1991, first edition, without modification)

CAN/CSA-E730-2-7-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Timers and Time Switches (Adopted IEC 730-2-7:1990, first edition, without modification)

CAN/CSA-E730-2-10-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Electrically Operated Motor Starting Relays (Adopted IEC 730-2-10:1991, first edition, without modification)

CAN/CSA-E730-2-11-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Energy Regulators (Adopted IEC 730-2-11:1993, first edition, without modification)

CAN/CSA-E730-2-12-94 (R2004)

Automatic Electrical Controls for Household and Similar Use—Part 2: Particular Requirements for Electrically Operated Door Locks (Adopted IEC 730-2-12:1993, first edition, without modification)

CAN/CSA-E1029-1-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 1: General Requirements (Adopted IEC 1029-1:1990, first edition, with Canadian deviations)

CAN/CSA-E1029-2-1-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Circular Saws (Adopted IEC 1029-2:1993, first edition, without modification)

CAN/CSA-E1029-2-2-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Particular Requirements for Radial Arm Saws (Adopted IEC 1029-2-2:1993, first edition, without modification)

CAN/CSA-E1029-2-3-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Particular Requirements for Planers and Thicknessers (Adopted IEC 1029-2-3:1993, first edition, without modification)



Reaffirmed Standards (cont'd)

CAN/CSA-E1029-2-4-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Particular Requirements for Bench Grinders (Adopted IEC 1029-2-4:1993, first edition, without modification)

CAN/CSA-E1029-2-5-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Particular Requirements for Band Saws (Adopted IEC 1029-2-5:1993, first edition, without modification)

CAN/CSA-E1029-2-6-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Particular Requirements for Diamond Drills with Water Supply (Adopted IEC 1029-2-6:1993, first edition, without modification)

CAN/CSA-E1029-2-7-94 (R2004)

Safety of Transportable Motor-Operated Electric Tools—Part 2: Particular Requirements for Diamond Saws with Water Supply (Adopted IEC 1029-2-7:1993, first edition, without modification)

Under Development

Notice of Intent

For more information about the proposed development of the following new project, contact Michael Henville at 416-747-2227 or michael.henville@csa.ca:

- **C22.2 No. 257, 1st edition**
Interconnection of Small Distributed Generation Installations with Local Distribution Systems

Drafts for Public Review

Please note: Public comments about draft standards, proposed amendments, proposed adoptions and proposed endorsements listed in this issue are due by May 19, 2004.

Draft Standards

To receive copies of the following draft standard, or to offer comments, contact Annie Pereira at 416-747-4094 or annie.pereira@csa.ca:

- **C22.2 No. 210, 4th edition**
Appliance Wiring Material Products

Proposed Adoptions

For more information about the proposed adoption of the following IEC standard, contact John O'Neill at 416-747-4042 or john.oneill@csa.ca:

- **IEC 62155:2003, 1st edition**
Hollow Pressurized and Unpressurized Ceramic and Glass Insulators for Use in Electrical Equipment with Rated Voltages Greater Than 1 000 V

Proposed Reaffirmation of Standards

For more information about the proposed reaffirmation of the following standards, contact John O’Neill at 416-747-4042 or john.oneill@csa.ca:

- **C22.3 No. 4-1974 (R1999)**
Control of Electrochemical Corrosion of Underground Metallic Structures
- **CAN3-C17-M84 (R1999)**
Alternating-Current Electricity Metering
- **CAN/CSA-C156.1-M86 (R1999)**
Ceramic and Glass Station Post Insulators
- **CAN/CSA-C156.3-M86(R1999)**
Test Methods for Station Post Insulators
- **CAN/CSA-C233.1-97**
Gapless Metal Oxide Surge Arresters for Alternating Current Systems
- **CAN/CSA-C411.1-M89 (R1999)**
AC Suspension Insulators

Proposed Withdrawal of Standards

For more information about the proposed withdrawal of the following standard, contact Tim Pope at 416-747-2572 or tim.pope@csa.ca:

- **CAN/CSA-E60079-14:02, 2nd edition**
Electrical Apparatus for Explosive Gas Atmospheres–Part 14: Electrical Installations in Hazardous Areas (Other than Mines) (Adopted CEI/IEC 79-14:1996)

For more information about the proposed withdrawal of the following standard, contact Rick Gilmour at 416-747-4112 or rick.gilmour@csa.ca:

- **PLUS 2204-94, 2nd edition**
Electrical Plus: A Guide to CSA Electrical and Electronic Standards

For more information about the proposed withdrawal of the following standards, contact John O’Neill at 416-747-4042 or john.oneill@csa.ca:

- **C49.4-1978 (R1999)**
Concentric-Lay Aluminum Stranded Conductors (ASC)
- **CAN3-C49.6-M85 (R2000)**
Zinc-Coated Steel Wires for Use in Overhead Electrical Conductors
- **CAN3-C49.7-M85 (R1999)**
Aluminum Round Wires for Use in Overhead Electrical Conductors
- **C108.8-M1983 (R2000)**
Limits and Methods of Measurement of Electromagnetic Emissions from Data Process Equipment and Electronic Office Machines

**Proposed Withdrawal of Standards (cont'd)**

For more information about the proposed withdrawal of CSA's endorsement of the following standard, contact John O'Neill at 416-747-4042 or john.oneill@csa.ca:

- **IEC 60707, edition 2.0 (1999)**

*Flammability of Solid Non-Metallic Materials when Exposed to Flame Sources—
List of Test Methods*

Certification and Testing (CSA International)**Informs Notices**

Date	Subject	Title
December 31, 2003	Publication of bi-national standard CAN/CSA-C22.2 No 60950-21-03 / ANSI/UL 60950-21-2003, <i>Information Technology Equipment—Safety—Part 21: Remote Power Feeding.</i>	Information Technology and Electrical Business Equipment No. 12
January 9, 2004	Publication of Technical Information Letter No. J-17C, covering changes to CSA certification service cables for use in golf course sprinkler systems (GCSS), lawn sprinkler systems (LSS), low voltage landscape lighting (LVLL) and underground low energy circuits (ULEC). (Supersedes Technical Information Letter No J-17B.)	Wire and Cable No. 106
January 23, 2004	Introduction of a new Component Acceptance Service for special use attachment plugs for battery chargers.	Component Acceptance Service No. 37
January 30, 2004	Publication of the eighth edition of CSA standard C22.2 No. 96-03, <i>Portable Power Cables.</i>	Wire and Cable No. 107
February 2, 2004	Publication of amendments to bi-national standard CAN/CSA-C22.2 No. 60950-1-03/UL 60950-1-03, <i>Information Technology Equipment—Safety—Part 1: General Requirements.</i>	Information Technology and Electrical Business Equipment No. 13
February 2, 2004	Publication of Technical Information Letter No. H-15, announcing interim certification requirements for in-line UV water sterilizers.	Signal Equipment No. 2
February 13, 2004	Publication of Technical Information Letter No. A-29, announcing construction and test requirements for seasonal use cord sets with integral overcurrent protection and up to nine receptacle fittings.	Wiring Devices No. 26

Informs Notices (cont'd)

Date	Subject	Title
February 27, 2004	Publication of Technical Information Letter No. A-31, announcing construction and test requirements for a self-contained 'slip-on' surge suppression protection device in a non-metallic enclosure for use with NEMA 1-15P or 5-15P attachment plugs.	Wiring Devices No. 27
February 27, 2004	Publication of Technical Information Letter No. A-30, covering interim certification requirements for power table systems for residential and commercial use.	Wiring Products No. 8

Certification Notices

Please note: ► Notices marked with an arrowhead are new in this issue.

Effective Date	Subject	Title
April 10, 2004	Publication of an amendment to the twelfth edition of UL 153, <i>Portable Electric Luminaires</i> . The requirements in UL 153 are the basis for CSA certification to the US requirements, indicated by the CSA Mark with the <i>NRTL</i> or <i>US</i> indicator.	Lighting Products No. 39
July 1, 2004	Publication of Technical Information Letter No. I-39, covering interim certification requirements that will be incorporated into the next edition of C22.2 No. 1.	Audio and Video Equipment No. 15
September 30, 2004	Publication of the third edition of CSA standard C22.2 No. 107.1-01, <i>General Use Power Supplies</i> . (Supersedes Certification Notice, <i>Power Supplies No. 4</i> .) (Note: The effective date was September 2002 for certain types specified in the notice.)	Power Supplies No. 18
October 12, 2004	Publication of bi-national standard C22.2 No. 62.1-03, 1st edition/UL 5A, 3rd edition, <i>Nonmetallic Surface Raceways and Fittings</i> . (Supersedes Certification Notices <i>Wiring Devices No. 19</i> and <i>Wiring Products No. 1</i> .)	Raceways and Fittings No. 4
► November 15, 2004	Publication of the eighth edition of CSA standard C22.2 No. 75-03, <i>Thermoplastic Insulated Wires and Cables</i> .	Wire and Cable No. 105



Certification Notices (cont'd)

December 1, 2004	Publication of Technical Information Letter No. B-69, covering medium screw-base and candelabra-screw base lamps incorporating light-emitting diodes or miniature extra-low-voltage incandescent lamps connected in series, as the light source.	Lighting Products No. 43
January 1, 2005	Publication of Technical Information Letter No. B-71, announcing new requirements for neon transformers and power supplies.	Lighting Products No. 42
January 1, 2005	Extension of effective date for the new marking requirements in Clause 17.2.2 of CSA standard C22.2 No. 250.0-00/UL 1598, <i>Luminaires</i> , to show catalog number, model number, series or other similar marking. (Supplemental to <i>Lighting Products Notice No. 35.</i>)	Lighting Products No. 35A
► November 15, 2005	Publication of the fourth edition of CSA standard C22.2 No. 65, <i>Wire Connectors</i> .	Wiring Devices No. 25
March 1, 2007	Publication of CAN/CSA-C22.2 No. 60065:03, <i>Audio, Video and Similar Electronic Apparatus—Safety Requirements</i> (Adopted CEI/IEC 60065:2001, with Canadian deviations).	Audio and Video Equipment No. 16
January 1, 2010	Changes to the withdrawal dates of standards C22.2 No. 1-98, UL 469, UL 813 and UL 1492.	Audio and Video Equipment No. 16