

CERTIFICATION Informs

An Urgent Bulletin from CSA Group

Ref No: I21-110

Wiring Devices No. 155

Date: October 1, 2021

New Service available as of today

Apply any time to have your products evaluated

Announcing: Publication of CSA Standard C22.2 No. 184.2 Solid-State Controls for Lighting Systems (SSCLS)

Class No: 6241 09 Snap – Solid-State Controls for Lighting Systems;
6241 87 Snap – Solid-State Controls for Lighting Systems Certified to US Standards

To purchase the Standard, visit us at store.csagroup.org

Who is affected?

Manufacturers of solid-state controls for lighting systems (SSCLS).

What do you do?

1. This publication provides for new certification services that do not affect your currently certified product designs.
2. Please contact CSA technical staff if you have questions or need information concerning this publication and how it applies to you.
3. If you would like to take advantage of the new certification services, initiate a certification project by contacting our Client Services Centre at 1-866-797-4272. Please supply appropriate supporting documentation* and we will inform you of the samples required.

*which includes technical information, company name, address, factory locations and CSA file number or master contract number (if assigned), and any other relevant documentation.

Introduction:

This informs announces the publication of the first edition of CSA standard C22.2 No. 184.2 Solid-state controls for lighting systems (SSCLS). This Standard was prepared by the Integrated Committee on Wiring Devices and has been formally approved by the Technical Committee. This standard has been published as a national standard of Canada and national standard of the United States.

Background and Rationale:

At the request of industry new safety requirements have been developed for single or multi-branch circuit, multi-circuit output, solid-state controls for complete lighting systems (SSCLS) rated at 600 V and less. SSCLS are intended for various lighting loads such as incandescent, magnetic ballast, HID, LED OLED and are eligible for certification both in Canada and United States of America. Manufactures may apply for certification at any time.

For questions specific to your file or products contact your CSA Group technical staff associate.

Go to <https://www.csagroup.org/testing-certification/product-listing/> and enter your Master Contract # and the class numbers associated with this Informs to view your certified products.

For technical questions on this Informs

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