UL 2196

STANDARD FOR SAFETY

Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control and Data Cables

UL Standard for Safety for Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control and Data Cables, UL 2196

Third Edition, Dated June 26, 2025

Summary of Topics

This new Third Edition of ANSI/UL 2196 dated June 26, 2025 is being issued as a binational joint standard and incorporates changes from proposals dated November 22, 2024, and April 11, 2025.

The new requirements are substantially in accordance with Proposal(s) on this subject dated November 22, 2024, and April 11, 2025.

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Fire Test for Circuit Integrity of Fire-Resistive Power, Instrumentation, Control, and Data Cables

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ANSI/UL 2196-2025

NATIONAL STANDARD OF CANADA
STANDARDS COUNCIL OF CANADA
CONSEIL CANADIEN DES NORMES
NORME NATIONALE DU CANADA

Commitment for Amendments

This Standard is issued jointly by ULSE Inc. (ULSE) and ULC Standards. Amendments to this Standard will be made only after processing according to the Standards writing procedures by ULSE and ULC Standards.

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Comments or proposals for revisions on any part of the Standard may be submitted at any time. Proposals should be submitted via a Proposal Request in the Collaborative Standards Development System (CSDS) at https://csds.ul.com.

This ANSI/UL Standard for Safety consists of the Third Edition.

The most recent designation of ANSI/UL 2196 as an American National Standard (ANSI) occurred on June 26, 2025. ANSI approval for a standard does not include the Cover Page, Transmittal Pages, Title Page (front and back), or the Preface.

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