

File :
CAN/ULC S1088
ULC-S400E/TC 1088
ULC G5.2

January 28, 2019

STANDARDS BULLETIN 2019-02

Revision of Standard

Revision 1 to First Edition of CAN/ULC S1088-15-REV1 Standard for Safety for Temporary Lighting Strings

ULC Standards is pleased to announce the publication of the Revision 1 to First Edition of CAN/ULC S1088:15-REV1, Standard for Safety for Temporary Lighting Strings. This Standard has been approved by the ULC Standards Committee on the Technical Committee on Temporary Lighting Strings (TCTLS) and has been published under the date of January 28, 2019.

These requirements cover temporary lighting strings rated not more than 20 A, 125 V, intended for indoor and outdoor use to provide temporary illumination during the period of construction, remodeling, maintenance, repair, or demolition of buildings or structures, or similar activities, in accordance with the Canadian Electrical Code (CE Code), Part I, CSA C22.1, Section 76, and the U.S. National Electrical Code (NEC), ANSI/NFPA 70, Article 590.

These requirements cover temporary lighting strings consisting of a factory assembly of flexible cord, or cable, incorporating at least two non-replaceable light sources or two lampholders provided with lamp guards. The complete assembly is intended for connection to a branch circuit.

Revision 1 to the Seventh Edition of this standard provides revisions to construction requirements.

For any additional information, please contact Wilbert Fletcher at (919) 549-1337 or by email at Wilbert.Fletcher@ul.com.

This Standard can be ordered for \$279.60 CAD (Hardcopy) or \$233.00 CAD (PDF) from the ULC Standards website at <http://canada.ul.com/ulcstandards/>. Click on *Sales of ULC Standards Materials* for more information.

Yours truly,

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Wilbert J Fletcher III
Wilbert Fletcher
Project Manager
Wilbert.Fletcher@ul.com