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First Edition of CAN/ULC-S316-14

STANDARD FOR PERFORMANCE OF VIDEO SURVEILLANCE SYSTEMS

ULC Standards is pleased to announce the publication of the First Edition of CAN/ULC-S316-14, Standard for Performance of Video Surveillance Systems. This Standard has been approved by the ULC Standards Committee on Security and Burglar Alarm Equipment and Systems and has been published under the date of December 2014.

This Standard provides minimum acceptable performance parameters for video surveillance systems. The system stakeholder determines the video surveillance system operational requirements.

The purpose of this Standard is to provide guidance to ensure that security video system functions and performance are achieved, to assist end users, integrators, consultants and authorities with a means to objectively define, verify, and maintain compliance to performance standards.

The requirements from ULC-S317-96, Standard for Installation and Classification of Closed Circuit Video Equipment (CCVE) Systems for Institutional and Commercial Security Applications, have been incorporated into this edition of CAN/ULC-S316-14 along with performance parameters for video surveillance systems. This standard supersedes ULC-S317-96.

If you require any additional information, please contact Megan Sepper at 847-664-3411 or by email at Megan.M.Sepper@ul.com.

This Standard can be ordered for \$416.40 CAN (Hardcopy) or \$347.00 CAN (PDF) from the ULC Standards website at www.ulc.ca and select *ULC Standards*. Once on the ULC Standards homepage, select *Sales of ULC Standards Materials* for further details.

Yours truly,

ULC Standards



G. Rae Dulmage
Director, Standards Department