

UL Online Certifications Directory

WJCT7.E118904

Switches, Photoelectric Certified for Canada

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LEVITON MFG CO INC

E118904

59-25 LITTLE NECK PKY

LITTLE NECK, NY 11362 USA

Motion detectors, Cat. Nos. ACP10, IPP10, 6772, 16775, ODS0D, ODS10-1D, ODS10-3, IPP15, ACP15, IPPOR, ACPOR.

Cat. No. OSFH, followed by A, B or U, may be followed by four additional suffixes.

Occupancy sensors, Cat. No. OSSMT; Cat. Nos. OSSNL-Idx, OSS10-LDx, where "x" may be any letter.

Photoelectric switches, Cat. No. 6768 or ODS15-1D, suffixed by numbers 1 through 10 and/or letters A through Z.

[See General Information for Switches Certified for Canada](#)

This listing covers photoelectric switches and motion detectors for use in nonindustrial locations, rated 300 V. Switches which have been investigated for the control of tungsten filament lamp loads are marked "Tungsten". Switches which have been investigated for the control of fluorescent lamp ballast loads are marked "Ballast".

Investigation of devices listed as "Rain tight" includes a test designed to simulate exposure to beating rain to determine that such exposure will not result in the entrance of water.

Photoelectric switches and motion detectors designed to provide protection for mercantile premises, stock rooms, safes, vaults, etc. are covered under Intrusion Detection Units ([ANSR7](#)).

These switches have been tested to determine their acceptability for continuous operation at their marked load rating.

The basic standard used to investigate products in this category is C22.2 No. 205-M1983, "Signal Equipment".

The Listing Mark of Underwriters Laboratories Inc. on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL Mark for Canada symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED", a control number, and the following product name: "Photoelectric Switch" or "Motion Detector Switch".

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The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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