



# Ledinaire Wall-mounted WL070V: for your everyday lighting jobs.

## Ledinaire Wall-mounted WL070V

Public spaces and circulation areas like entrances, lobbies, corridors and staircases demand the most reliable lighting. Failsafe solutions you can trust to illuminate spaces safely and efficiently, at the same time as saving valuable energy. With Philips Ledinaire, you get all that and more. This popular range features a selection of essential LED luminaire types that you can choose off the shelf. Like our modern, wall-mounted model that's suitable for a wide range of general-lighting applications. And just like the rest of the Ledinaire range, it's designed with Philips high-quality standards at a very competitive price. An affordable, reliable and energy-efficient choice from the leading name in LED.

### Benefits

- MultiLumen and MultiColorTemp option to simplify product selection
- Philips quality and reliability
- Energy saving LED
- Water and vandal-proof
- Wall mounting or ceiling mounting
- Wide range of applications

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### Features

- MultiLumen and MultiColorTemp feature: two light output (1100lm-1700lm) and three color temperature options in a single luminaire (3000K-3500K-4000K)
- Modern, unobtrusive design with screw covers
- High efficiency with 100lm/W
- High protection (IP65 and IK08)
- Optional motion detection and daylight sensor (MDU)
- Optional step dimming by dipswitch at 10% and 25% (MDU)

### Application

- Parking Garages
- Entrances
- Corridors
- Staircases

### Warnings and Safety

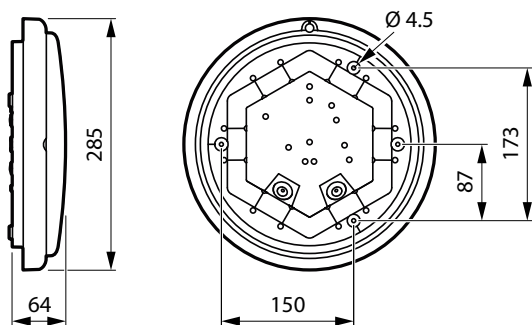
- The Ledinaire wall-mounted WL070V model can be operated outdoors, but only when all its cables are run inside a building, with a maximum distance of 10 meters.
- For MDU (Motion Detection Unit) versions:
- Sensor coverage may vary between indoor and outdoor applications.
- Strong wind and rain may trigger the sensor if there are no surroundings such as walls, roof etc.
- Any vibration or movement may trigger the sensor. Ensure the sensor is at a suitable distance from any such continuous signal.

### Versions



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### Dimensional drawing



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