



# Ledinaire waterproof tube housing - For your everyday lighting jobs, easy to choose from the shelves and to install with LED tube of your choice

## Ledinaire Waterproof Tube Housing

The Ledinaire waterproof (WT050C) range contains a selection of empty, waterproof housings, that can cater for LED tubes of your choice. It comes with the high Philips quality levels at a competitive price. Ledinaire enables, simple and quick installation, with a choice of single and double tube installations.

### Benefits

- Philips quality and reliability
- Easy to use with Philips LED tubes
- Robust for water- and dustproof applications

### Features

- Robust (IK08) and waterproof (IP65) luminaire
- Multiple lengths and configurations available
- Includes fuse for safe and easy operation

# Ledinaire Waterproof Tube Housing

## Application

- Choose an item.
- Covered car parks
- Industrial halls (up to 4 m in height)
- Storage rooms

## Versions



Ledinaire Waterproof Tube Housing



Ledinaire Waterproof Tube Housing



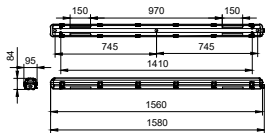
Ledinaire waterproof empty housing, L600



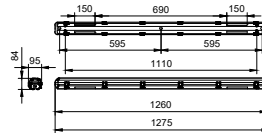
Ledinaire waterproof empty housing, L600

## Dimensional drawing

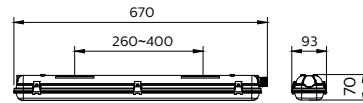
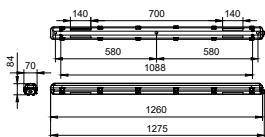
WT050C L1500 2 Tube



WT050C L1200 2 Tube



WT050C L1200 1 Tube

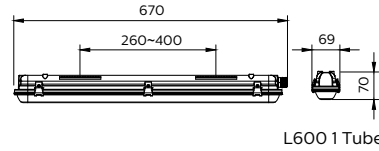
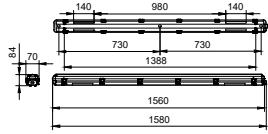


L600 2 Tube

# Ledinaire Waterproof Tube Housing

## Dimensional drawing

WT050C L1500 1 Tube



L600 1 Tube

### Light Technical

Color rendering index (CRI) -

### Mechanical and Housing

Mech. impact protection code IK08

Ingress protection code IP65

### Approval and Application

CE mark Yes

## Operating and Electrical

Order Code	Full Product Name	Protection class IEC	Input Voltage	Line Frequency
36603699	WT050C 2xTLED L1200	Safety class II	220 to 240 V	50 or 60 Hz
36605099	WT050C 2xTLED L1500	Safety class II	220 to 240 V	50 or 60 Hz
36602999	WT050C 1xTLED L1200	Safety class II	220 to 240 V	50 or 60 Hz

Order Code	Full Product Name	Protection class IEC	Input Voltage	Line Frequency
36604399	WT050C 1xTLED L1500	Safety class II	220 to 240 V	50 or 60 Hz
75324299	WT050C 1xTLED L600	-	-	-
75325999	WT050C 2xTLED L600	-	-	-

