



# Philips 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

# Ledinaire Waterproof Tube Housing

## Features

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

## Application

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

## Versions



Ledinaire Waterproof Tube Housing



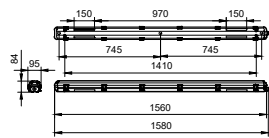
Ledinaire waterproof empty housing, L600



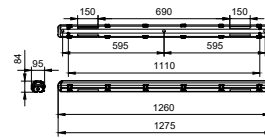
Ledinaire waterproof empty housing, L600

## Dimensional drawing

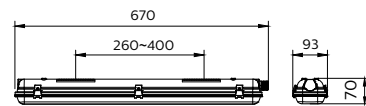
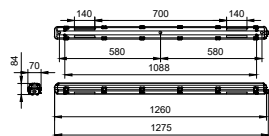
WT050C L1500 2 Tube



WT050C L1200 2 Tube



WT050C L1200 1 Tube

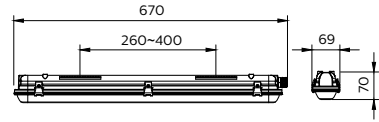
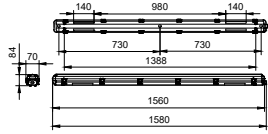


L600 2 Tube

# Ledinaire Waterproof Tube Housing

## Dimensional drawing

WT050C L1500 1 Tube



L600 1 Tube

### Light Technical

Color rendering index (CRI) -

### Approval and Application

CE mark CE mark

Mech. impact protection code IK08

Ingress protection code IP65

## Operating and Electrical

Order Code	Full Product Name	Input Voltage	Line Frequency
911401807481	WT050C 2xTLED L1200	220 to 240 V	50 or 60 Hz
911401807681	WT050C 2xTLED L1500	220 to 240 V	50 or 60 Hz
911401807381	WT050C 1xTLED L1200	220 to 240 V	50 or 60 Hz

Order Code	Full Product Name	Input Voltage	Line Frequency
911401807581	WT050C 1xTLED L1500	220 to 240 V	50 or 60 Hz
911401812187	WT050C 1xTLED L600	-	-
911401812287	WT050C 2xTLED L600	-	-

## Approval and Application

Order Code	Full Product Name	Protection class IEC
911401807481	WT050C 2xTLED L1200	Safety class II
911401807681	WT050C 2xTLED L1500	Safety class II
911401807381	WT050C 1xTLED L1200	Safety class II

Order Code	Full Product Name	Protection class IEC
911401807581	WT050C 1xTLED L1500	Safety class II
911401812187	WT050C 1xTLED L600	-
911401812287	WT050C 2xTLED L600	-

