



# Waterproof TCW060 – just light

## TCW060 C

Designed for use in demanding environments, TCW060 is an economical, compact waterproof luminaire. Dedicated versions are available for TL-D and TL5 lamps. Ingress-protected to a level of IP65 and operating solely on electronic gear, this is a competitive energy-saving solution for wet spaces – at the same cost as an electromagnetic solution. A flexible ceiling clip facilitates easy installation and maintenance.

### Benefits

- Economical, compact waterproof luminaire designed for use in demanding environments
- Operating solely on electronic gear, this is a competitive energy-saving solution for wet spaces at the same cost as a standard electromagnetic solution
- Dedicated versions available for TL5 and TL-D lamps

### Features

- Dedicated housings for TLD and for TL5 types
- Fully complies with IP65 ingress protection norms – provides protection against moderate to challenging impact of moisture and dust
- Available in 1- and 2-lamp TL-D and TL5 versions
- Electronic HF driver is energy efficient and produces less noise and flicker
- Easy-to-use clippers ensure flexibility in installation and ease in maintenance

### Application

- Car parks
- Warehouses
- General industrial applications
- Food and beverage industry

### Specifications

TCW060 C

Type	TCW060
Light source	Fluorescent:
	- 1 or 2 x TL5 / G5 / 28 W
	- 1 or 2 x TL-D / G13 / 18, 36 W
Lamp included	No
Ballast	Electronic, 220-240 V / 50-60 Hz: - High Frequency (HF)
Optical cover	Polycarbonate
Connection	Screw connector

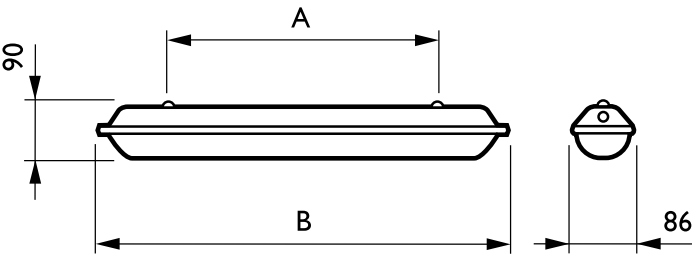
Material	Housing: polycarbonate, grey
	Cover: polycarbonate, UV-resistant
	Ceiling clips: stainless steel
	Cover clips: polycarbonate, grey
Installation	Surface mounted
	Operating temperature: -15°C < T
Maintenance	Hingeable cover for easy lamp replacement
Main applications	Wet environments, light industries, parkings

Versions



Waterproof TCW060 surface-mounted/suspended luminaire for TL-D fluorescent lamp(s)

Dimensional drawing



Product	A	B
TCW060 C 1xTL-D18W HF 220V	350 mm	660 mm

Product details



