



# CoreLine Waterproof – the clear choice for LED

## CoreLine Waterproof

Whether for a new building or renovation of an existing space, customers want lighting solutions that provide quality of light and substantial energy and maintenance savings. The new CoreLine Waterproof range of LED products can be used to replace traditional waterproof luminaires with fluorescent lamps. The process of selecting, installing and maintaining is so easy – it's a simple switch.

### Benefits

- Up to 50% energy savings compared with TL-D
- Reliable LED technology – maintenance-free
- Direct replacement for conventional waterproof luminaires in terms of light performance, installation flexibility and length

### Features

- Reliable integrated LED technology, ensuring maintenance-free installation and a long lifetime
- Can be used to replace traditional waterproof luminaires ranging from 18 to 58 W TL-D
- Wide-beam light distribution
- Diffuser with optical element ensures visual comfort
- Ceiling-mounted bracket and suspension hooks included; installation can be made vandal-proof by additional screw fixation of mounting brackets

### Application

- Parking garages
- Warehouses
- General lighting

# CoreLine Waterproof

## Warnings and Safety

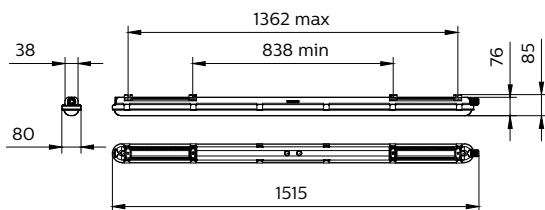
- UV radiation will damage the material over time resulting in loss of waterproof sealing and IP66 rating.
- Do not install the luminaire in locations where it will be exposed to direct sunlight.

## Versions



CoreLine waterproof G2 (WT120C G2), L1500

## Dimensional drawing



## Product details



CoreLine Waterproof WT120C G2  
PCU-7DPP



CoreLine Waterproof WT120C G2  
PCU-3DPP



CoreLine Waterproof WT120C G2  
PCU-10DPP

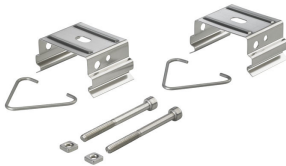


CoreLine Waterproof WT120C G2  
PCU-9DPP

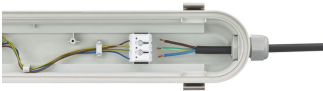
Product details



CoreLine Waterproof WT120C G2  
PCU-12DPP



CoreLine Waterproof WT120C G2  
PCU-2DPP



CoreLine Waterproof WT120C G2  
PCU-13DPP

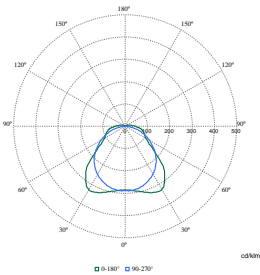


CoreLine Waterproof WT120C G2  
PCU-8DPP



CoreLine Waterproof WT120C G2  
PCU-11DPP

Polar Wide Diagrams



Polar Normal (separate) - null - 911401823980

