



# Reliable, high performance technology for extreme LED applications

## Xitanium LED drivers – basic programmable

Philips Xitanium basic programmable LED drivers offer a basic feature set and high performance, making them a preferred choice for various outdoor applications. The portfolio offers flexibility with a customizable operating window, enabling differentiation in LED lighting designs via system tuning and being prepared for LED efficacy upgrades. In this product family Philips offers drivers in compact form factors with a basic feature set, which offer high value for both OEM customers and end-users. The key features AOC (adjustable output current) and OWP (Over Write Protection) are programmable via SimpleSet, an easy and fast way to configure the driver without the need to power the driver. A great combination with MultiOne basic configuration software. The products can replace the existing single current outdoor LED drivers and will bring significant improvement in programming, assembly into a luminaire, electrical performance, and less variety in logistical codes.

### Benefits

- Outdoor robustness and lower maintenance costs
- Easy to design-in, configure and install for Class I and Class II applications with basic configurable features covering many applications
- Enabling integration in small(er) size luminaires due to compact form factor(s)

## Xtanium LED drivers - basic programmable

### Features

- SimpleSet, wireless configuration interface
- High surge immunity
- Configurable operating window (AOC)
- Over write protection (OWP)
- Long lifetime and robust protection against moisture, vibration and temperature

### Application

- Outdoor
- Industry

### Versions



Xi BP 75W 03-10A S 230V C133 sXt TB

