

**PHILIPS  
ADVANCE**

LED Driver

Xitanium



# Philips Advance Xitanium 80W Dimmable Outdoor LED Driver

Philips Advance Xitanium LED Outdoor Driver portfolio offers a range of products specially designed to operate LED solutions in outdoor applications. They are designed for hard-wired integration into outdoor luminaires even in rugged applications and operate to specification under wide temperature and electrical ranges to help ensure reliability.

## Features

- Dual channel UL Class 2 output
- 50,000+ hour lifetime<sup>1</sup>
- Isolated 0-10V dimming

## Benefits

- Allows for Class 2 luminaire designs
- Enables long life luminaire designs
- Helps maximize energy savings and allows application-specific light levels

## Application

- Roadway
- Parking garages
- Wallpacks

## Ordering Information

Description	Part Number	Available
Xitanium 80W 120-277V 0.7A 54V Dimmable Outdoor LED Driver	XI080C070V054CNH1	August

## Downloads

Xitanium 80W 120-277V 0.7A 54V Dimmable Outdoor LED Driver  
UL Conditions of Acceptability  
CSA Certificate of Compliance

## For more information:

Please contact your local Philips sales representative.

1. Philips Advance Xitanium LED Drivers are manufactured to engineering standards correlating to a designed and average life expectancy of 50,000 hours of operation at maximum rated case temperature. Minimum 90% survivals based on MTBF modeling.