





# Philips Advance Xitanium 25W, 36W and50W Dimmable Indoor Downlight LED Drivers

Philips Advance Xitanium Downlight LED Drivers are designed to give OEMs ultimate flexibility. With wide operating windows, compact size and simple current adjustability, they make it easy for luminaire manufacturers to design luminaires with lumen levels appropriate for office and retail applications.

### **Features**

Output Current

Tcase max

- **Benefits**
- Flexibility and ease of design via adjustable drive current and low voltage output
- Simple and economical integration into existing style fixtures
- System solution that optimizes performance
  and eases design-in

### Application

- Indoor downlight applications
- Office
- Retail

# **Ordering Information**

Downlight Modules

 $\cdot$  UL Class 2 output with Adjustable

SmartMate style housing with 90°C

 $\cdot$  Compatibility with Philips Fortimo

Description	Part Number	Available
Xitanium 25W 120-277V 0.1-1.10A 36V Dimmable	XI025C100V036DNMXM	Now
Xitanium 36W 120-277V 0.1-1.10A 48V Dimmable	XI036C100V048DNMXM	Now
Xitanium 50W 120-277V 0.1-1.10A 54V Dimmable	XI050C100V054DNMXM	Now

## **Downloads**

Xitanium 25W 120-277V 0.1-1.10A 36V Dimmable Indoor Downlight LED Driver Xitanium 36W 120-277V 0.1-1.10A 48V Dimmable Indoor Downlight LED Driver Xitanium 50W 120-277V 0.1-1.10A 54V Dimmable Indoor Downlight LED Driver

# For more information:

Please contact your local Philips sales representative.