



Reliable, high performance technology for extreme LED applications

Xitanium LED drivers - lite programmable

Philips Xitanium lite programmable Xtreme LED drivers are value engineered to deliver a carefully selected feature set and high-end performance, making it a preferred choice for many outdoor applications. The portfolio offers high flexibility with a customizable operating window, enabling differentiation in LED lighting designs via system tuning and being prepared for LED efficacy upgrades. Configuration of programmable drivers has never been easier with the integrated SimpleSet feature, a fast and wireless way to change and read-out settings.

Benefits

- \cdot Ultimate robustness, energy savings through high efficiency and via multiple dimming and lower maintenance costs
- · Balanced configurable feature set covering the most common applications
- · Easy to design-in, configure and install for Class I and Class II applications

Features

- · SimpleSet, wireless configuration interface
- \cdot Autonomous dimming via integrated DynaDimmer or DynaDimmer LITE
- \cdot Simplified linear version of Constant Light Output (CLO LITE)
- Input voltage range 220-240Vac
- · Long lifetime and robust protection against moisture, vibration and temperature

Xitanium LED drivers - lite programmable

Application

- Outdoor
- Industry

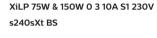
Versions



Xitanium Lite Prog 165W S1 C170



XI LP 22W & 40W S175 transparant





Xi LP 40W 02-07A S1 230V C123 sXt BS





© 2023 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.