



Reliable, high performance technology for extreme LED applications

Xitanium LED drivers – programmable

Our Xitanium programmable Xtreme LED drivers with global input voltage (UL, ENEC) are designed to deliver high performance, protection and configurability. The Xtreme technology ensures maximum robustness and protection with a very long lifetime. Configuration of programmable drivers can be done via DALI and the MultiOne software.

Benefits

- Ultimate robustness, energy savings through high efficiency and via multiple dimming and lower maintenance costs
- Fully programmable LED-drivers designed for connected lighting systems
- Easy to design-in, configure and install with extended diagnostics via MultiOne

Features

- High surge protection (CM/DM)
- Multiple control interfaces: DALI, 1-10V (Prog+ : also AmpDim)
- Autonomous dimming via integrated DynaDimmer
- Constant Light Output (CLO)
- Input voltage range 120-277Vac
- Long lifetime and robust protection against moisture, vibration and temperature

Xitanium LED drivers - programmable

Application

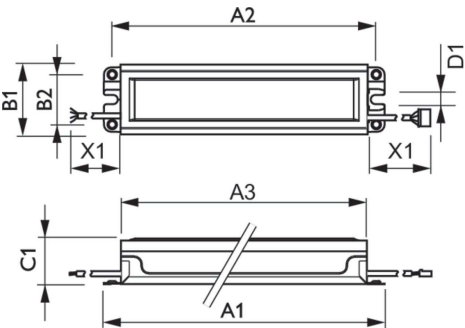
- Outdoor
- Industry

Versions



Xitanium Prog 75 and 150W

Dimensional drawing



Product	D1	A2	B2	C1	A1	A3	X1	B1
Xitanium 150W	8 mm	226.2	42.9	37.1	240.5	211.1	500	59.1
0.35-0.7A Prog		mm	mm	mm	mm	mm	mm	mm
GL sXt								

