



Reliable, high performance technology for extreme LED applications

Xitanium LED drivers – full programmable

Our Xitanium full programmable Xtreme LED drivers are designed to deliver the highest performance, reliability and configuration possibilities. The portfolio offers both stand-alone and remote dimming protocols to further decrease energy use with the latest LED technologies. The proven Xtreme technology ensures maximum robustness and protection for a very long lifetime. These drivers are the preferred choice for demanding applications such as outdoor and industry. Configuration of these drivers can be done via both the universal DALI or with SimpleSet, which is the latest technology for reliable, fast and easy altering and reading out of settings.

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 for Class I and Class II applications with extended diagnostics via MultiOne

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Features

- High surge protection (CM/DM)
- Multiple control interfaces: DALI, AmpDim, 1-step and 3-step LineSwitch
- Autonomous dimming via integrated DynaDimmer
- Constant Light Output (CLO)
- Input voltage range 220–240Vac
- Long lifetime and robust protection against moisture, vibration and temperature

Application

- Outdoor
- Industry

Versions



117158-021 XiFP-330W 202-075A
SND AE 230V-C240sXt BS



Xi FP 22W & 40W 02-07A SNLDAE
230V C123 sXt BS



XI LP 22W & 40W S175 transparant



Xtanium Full Programmable 220W
C170



XiFP 22W & 40W 02-07A SNLDAE
230V S175 sXt BVA

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