



HID-PrimaVision Xtreme for CPO Xtreme drivers for the highest reliability

PrimaVision Xtreme for CPO

Highly reliable electronic drivers for CPO lamps; designed to save energy by offering better light efficiency than magnetic drivers and to reduce maintenance costs thanks to 80,000-hour lifetime and integrated lightning protection

Benefits

- Together with the CPO lamp the driver creates the most efficient white-light system in the industry in its power range
- Up to 15% energy saving due to the high driver efficiency (92%) and better wattage control at overvoltage (compared
- · ith magnetic ballasts)
- Minimizes maintenance cost due to the Xtreme lifetime of 80,000 hours and integrated lightning protection

Features

- \cdot Xtreme long lifetime of 80,000 hours, with minimum 90% survival at Tc = 80 °C)
- · Xtreme lightning protection 10 kV/5 kA
- · Xtreme protection against humidity and vibration
- Better lighting efficiency than magnetic ballasts
- \cdot Accurate lamp power stabilization of 95-97% over wide mains-voltage range of 180-300 V

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Application

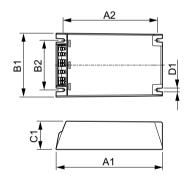
- · Residential lighting
- · City beautification
- · Road/highway lighting

Versions



GPPR IPVCPOXt PHL 0012

Dimensional drawing



Product	D1	C1	A1	A2	B1	B2
HID-PV Xt 60 CPO Q	4.5 mm	40.0 mm	150.0 mm	133.6 mm	90.0 mm	70.0 mm
208-277V						



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