



Certavision driver for CPO or CDM Elite MW lamps

HID-PV/DV economy for CPO-CDM

Certavision driver is an electronic driver for CPO or CDM Elite MW lamps – helps create an efficient white-light system.

Benefits

- Together with lamp, saves energy compared with SON/HPI EM system
- Up to 12 years lifetime with limited maintenance cost
- Enables control system via 1-10 V interface

Features

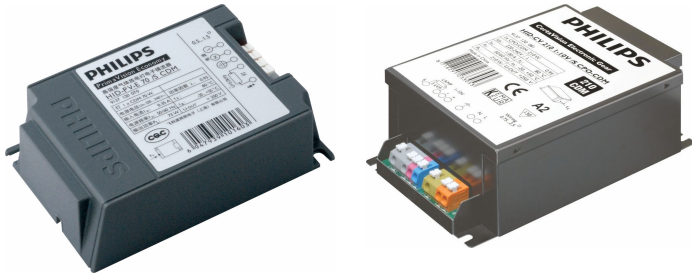
- 50,000 hours lifetime
- Intelligent
- Optional control dimming interface, 1-10 V
- >90% efficiency
- Driver thermal detection

Application

- Road lighting
- Urban lighting
- Industry lighting

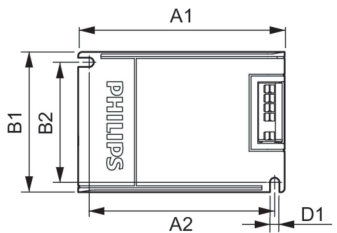
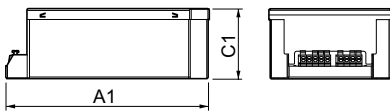
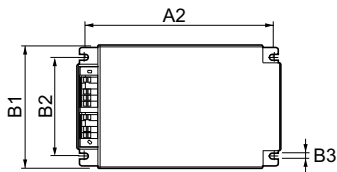
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Versions



GPPR ICVCPO1 0002

Dimensional drawing



Product	D1	C1	A1	A2	B1	B2
HID-CV 210 /S CPO - CDM 220-240V 50/60HZ	4.8 mm	58.0 mm	168.1 mm	156.4 mm	100.0 mm	81.5 mm

Product	D1	C1	A1	A2	B1	B2
HID-PV E 70 /S CDM 220-240V 50/60Hz	4 mm	31.6 mm	109.8 mm	98.7 mm	74.8 mm	63.7 mm



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Operating and Electrical

Input Frequency	50 to 60 Hz
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz

Mechanical and Housing

Order Code	Full Product Name	Housing	Order Code	Full Product Name	Housing
913712008566	HID-PV E 70 /S CDM 220-240V 50/60Hz	/S	913712008070	HID-CV 210 /S CPO - CDM 220-240V 50/60HZ	C2

