



HID-PV/DV economy for CPO-CDM

HID-CV 210 /S CPO - CDM 220-240V 50/60HZ

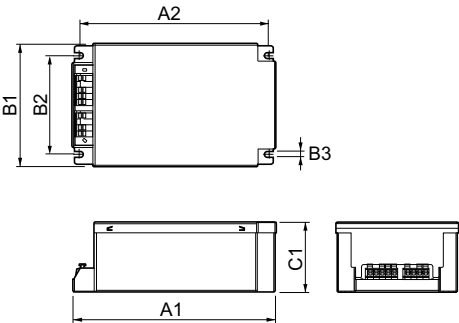
Certavision driver is an electronic driver for CPO or CDM Elite MW lamps – helps create an efficient white-light system.

Product data

Operating and Electrical		Approval and Application	
Input Voltage	220 to 240 V	Surge Protection (Common/Differential)	EN61547 kV
Line Frequency	50 to 60 Hz	Safety Standard	IEC 61347-2-11
Input Frequency	50 to 60 Hz	Environmental Standard	ISO 14001
Power Factor 50% Load (Min)	0.95	Approval Marks	CE marking China Quality Certificate KEUR
Earth Leakage Current (Max)	0.7 mA		
Inrush Current Width	700 ms	Product Data	
Inrush Current Peak (Max)	65 A	Order product name	HID-CV 210 /S CPO - CDM 220-240V 50/60HZ
		Full product name	HID-CV 210 /S CPO - CDM 220-240V 50/60HZ
		Full product code	694793917426300
		Order code	913712008070
		Material Nr. (12NC)	913712008070
		Numerator - Quantity Per Pack	1
		EAN/UPC - Product/Case	6947939174263
		Numerator - Packs per outer box	6
		EAN/UPC - Case	6947939174270
Wiring			
Cable Length From Device to Lamp	1.5 m		
Connector Type	WAGO series 804		
Temperature			
Ambient temperature range	-20 °C to 50 °C		
T-Case Lifetime (Nom)	80 °C		
Mechanical and Housing			
Housing	C2		

HID-PV/DV economy for CPO-CDM

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

