



# DynaVision Programmable Xtreme for CPO

## HID-DV PROG Xt 60 CPO Q 208-277V

Highly reliable and flexible electronic drivers for CPO lamps; designed to save on energy costs via integrated controls and to reduce maintenance costs thanks to 80,000-hour lifetime and integrated lightning protection. The DynaVision Programmable product family is the perfect basis for any sort of lighting management solution.

#### Product data

Operating and Electrical						
Input Voltage	208-240-277 V					
Line Frequency	50 to 60 Hz					
Input Frequency	50 to 60 Hz					
Power Factor 50% Load (Min)	0.94					
Earth Leakage Current (Max)	0.7 mA					
Inrush Current Width	0.24 ms					
Input Current (Nom)	0.33 A					
Inrush Current Peak (Max)	28 A					
Number of Products on MCB (16A Type	11					
B) (Nom)						
Wiring						
Cable Length From Device to Lamp	10 m					
Connector Type	WAGO series 804					

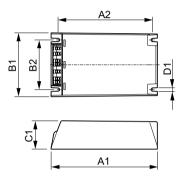
Temperature					
Ambient temperature range	-30 ℃ to 55 ℃				
T-Case Lifetime (Nom)	80 °C				
Controls and Dimming					
Control Interface	PROG				
Mechanical and Housing					
Housing	Q				
Approval and Application					
Surge Protection (Common/Differential)	EN61547 (L-L 2kV, L-G 4kV), 10 kV TIL				
Safety Standard	IEC 607, 609, 926, 928 [No Standard for HID				
	Lamp drivers exists. Requirements in these				
	standards to be used if considered relevant for				
	the product.]				
Environmental Standard	ISO 14001				

### DynaVision Programmable Xtreme for CPO

Approval Marks	F-Marking CE marking CB Certificate ENEC				
	certificate VDE-EMV certificate				
Product Data					
Order product name	HID-DV PROG Xt 60 CPO Q 208-277V				
Full product name	HID-DV PROG Xt 60 CPO Q 208-277V				
Full product code	871829124149200				
Order code	913700685766				

Material Nr. (12NC)	913700685766
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718291241492
Numerator - Packs per outer box	12
EAN/UPC - Case	8718291241508

#### Dimensional drawing



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



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