



# DynaVision Programmable Xtreme for CDMe

## HID-DV PROG Xt 210 CDMe/CPO C2 208-277V

Highly reliable and flexible electronic drivers for MASTERColour CDMe MW 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)	0.98					
Earth Leakage Current (Max)	0.7 mA					
Inrush Current Width	4 ms					
Input Current (Nom)	1.11 A					
Inrush Current Peak (Max)	4 A					
Number of Products on MCB (16A Type	13					
B) (Nom)						
Wiring						
Cable Length From Device to Lamp	3 m					
Connector Type	WAGO series 804					

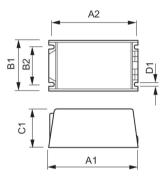
Temperature					
Ambient temperature range	-30 °C to 50 °C				
T-Case Lifetime (Nom)	80 ℃				
Controls and Dimming					
Control Interface	PROG				
Mechanical and Housing					
Housing	C2				
Approval and Application					
Surge Protection (Common/Differential)	EN61547 (L-L 2kV, L-G 4kV), 10 kV TIL				
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 CDMe

Approval Marks	F-Marking CE marking ENEC certificate VDE-
	EMV certificate
Product Data	
Order product name	HID-DV PROG Xt 210 CDMe/CPO C2 208-277V
Full product name	HID-DV PROG Xt 210 CDMe/CPO C2 208-277V
Full product code	871829122269900
Order code	913700676966

Material Nr. (12NC)	913700676966		
Numerator - Quantity Per Pack	1		
EAN/UPC - Product/Case	8718291222699		
Numerator - Packs per outer box	6		
EAN/UPC - Case	8718291222705		

#### Dimensional drawing



Product	D1	C1	A1	A2	B1	B2
HID-DV PROG Xt 210	4.8 mm	58.0 mm	169.0 mm	156.0 mm	100.0 mm	81.5 mm
CDMe/CPO C2 208-277V						



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