



PrimaVision Mini (20W, 35W & 50W) for CDM - Miniature size to enhance creativity

PrimaVision Mini for CDM

Miniature HID electronic gear for PGJ5 CDM lamps – freeing up the boundaries of creativity and innovation in luminaire design $\frac{1}{2}$

Benefits

- $\cdot \ \text{Miniaturization enables stylish luminaire design and retrofit halogen replacement} \\$
- $\boldsymbol{\cdot}$ Optimal lamp performance thanks to minimal lamp power tolerance
- \cdot Easy luminaire design-in

Features

- · Loop Through feature (in independent version)
- · Smallest gear and highest wattage in miniature size
- · Minimal lamp power spread
- · Microprocessor-controlled
- · Lamp end-of-life detection
- · High Tambient and Tcase temperatures
- · Long lifetime of 40,000 hours

Application

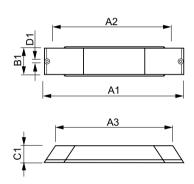
- 20/35/50 W accent and decorative lighting for shops, public spaces, lobbies and offices
- · Suitable for indoor use only

PrimaVision Mini for CDM

Versions



Dimensional drawing



Product	D1	C1	A1	A2	А3	B1
HID-PV m 20 /I CDM	4.8 mm	34.0 mm	234.7 mm	225.1 mm	202.0 mm	49.4 mm
220-240V 50/60Hz						
HID-PV m 35/I CDM	4.8 mm	34.0 mm	234.7 mm	225.1 mm	202.0 mm	49.4 mm
220-240V 50/60Hz						

	A2	-
F8		
		D1
2		
	▲ A1	

Product	D1	C1	A1	A2	B1
HID-PV m 20 /S CDM 220-240V	4.2 mm	30.2 mm	97.3 mm	88.3 mm	43.3 mm
50/60Hz					

Operating and Electrical	
Input frequency	50 to 60 Hz
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz

Operating and Electrical

		Number of products on
Order Code	Full Product Name	MCB (16 A type B) (nom.)
89060000	$\ensuremath{HID\text{-PV}}$ m 20 /I CDM HPF 220–240V 50/60Hz	24
89164500	HID-PV m 35 /I CDM 220-240V 50/60Hz	24

		Number of products on
Order Code	Full Product Name	MCB (16 A type B) (nom.)
67159600	HID-PV m 20 /S CDM 220-240V 50/60Hz	32

Mechanical and Housing

PrimaVision Mini for CDM

Order Code	Full Product Name	Housing
89060000	HID-PV m 20 /I CDM HPF 220-240V 50/60Hz	Independent
89164500	HID-PV m 35 /I CDM 220-240V 50/60Hz	Independent

Order Code	Full Product Name	Housing
67159600	HID-PV m 20 /S CDM 220-240V 50/60Hz	/S



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