



CPL

CPL 330 Ultra-V UNP

The Compact Power Lamps (CPLs) product range offers unique short arc UV and IR light sources. CPLs are derived from the highly successful Ultra High Pressure (UHP) lamp platform, which was originally developed for professional projection systems. CPLs are well suited to be mounted in conjunction with digital mirror devices (DMD's) or in fiber optic systems.

Warnings and Safety

• A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Product data

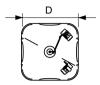
General Information			
Operating Position	P20 [Parallel +/-20D or Horizontal(HOR)]		
Life to 50% Failures (Nom)	2,000 hour(s)		
Light Technical			
Correlated Color Temperature (Nom)	-		
Oncombine and Electrical			
Operating and Electrical			
Power Consumption	330 W		
Lamp Current (Nom)	3.5 A		
Controls and Dimming			
Dimmable	Yes		

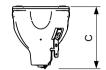
Product Data	
Order product name	CPL 330 Ultra-V UNP
Full product name	CPL 330 Ultra-V UNP
Full product code	872790083612700
Order code	928199505312
Material Nr. (12NC)	928199505312
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711500881328
Numerator - Packs per outer box	24
EAN/UPC - Case	8727900836127

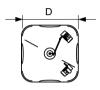
Datasheet, 2024, January 5 data subject to change

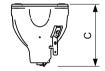
CPL

Dimensional drawing









Product

CPL 330 Ultra-V UNP

Product	D (max)	0	C (max)	
CPL 330 Ultra-V UNP	58.5 mm	1.3 mm	66.4 mm	



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