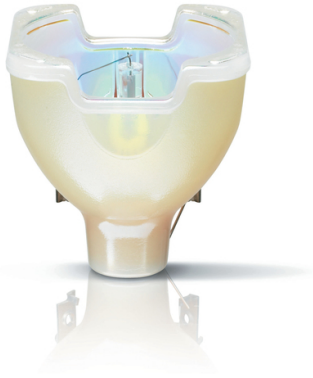


# CPL

## CPL 220 E19.5 IR 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.

### Product data

#### • General Characteristics

System Description	EUC 220d W/B01
Cap-Base	Reflector E19.5
Cap-Base Information	IR coated
Operating Position	p20
Main Application	Spot Curing
Life to 50% failures	1500 hr

#### • Light Technical Characteristics

#### • Electrical Characteristics

Lamp Wattage	220 W
Lamp Wattage Technical	220 W
Lamp Current	2.4 A
Dimmable	Yes

#### • Luminaire Design Requirements

Pinch Temperature	350 (max) C
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#### • Product Dimensions

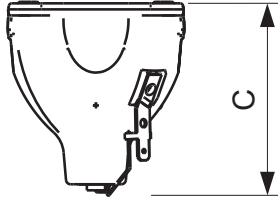
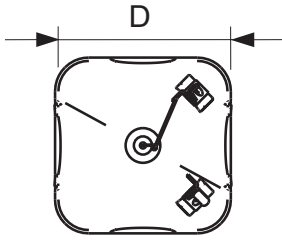
Overall Length C	59.2 (max) mm
Diameter D	49.5 (min), 50 (nom), 50.5 (max) mm

#### • Product Data

Order code	928190705312
Full product code	928190705312
Full product name	CPL 220 E19.5 IR UNP
Order product name	CPL 220 E19.5 IR UNP/24
Pieces per pack	1
Packing configuration	24
Packs per outerbox	24
Bar code on pack - EAN1	8727900941722
Bar code on outerbox - EAN3	8727900941722
Logistic code(s) - 12NC	928190705312
Net weight per piece	0.062 kg

# PHILIPS

## Dimensional drawing



## CPL 220 E19.5 IR UNP

Product	C (Max)	D (Min)	D (Norm)	D (Max)
CPL 220 E19.5 IR	59.2	49.5	50	50.5



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2013, October 9  
data subject to change