



# Energy Advantage CDM Lamps with Allstart Technology

## CDM330/C/U/O/4K EA 130V 6/1

Philips Energy Advantage CDM lamps with AllStart Technology is a high-efficiency protected “O” rated CDM lighting solution that provides energy savings without compromising light quality.

### Warnings and Safety

- R "WARNING: These lamps can cause serious skin burn and eye inflammation from short wave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Certain lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available." This lamp complies with FDA radiation performance standard 21 CFR subchapter J. (USA: 21 CFR 1040.30 Canada: SOR/DORS/80-381)

### Product data

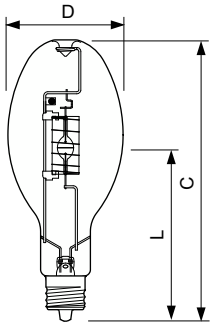
General Information		Operating and Electrical	
Cap-Base	EX39 [Exclusionary Mogul Screw]	Correlated Color Temperature (Nom)	3950 K
Operating Position	UNIVERSAL [Any or Universal (U)]	Luminous Efficacy (Rated) (Min)	85 lm/W
Features	Energy Advantage AllStart	Luminous Efficacy (rated) (Nom)	94 lm/W
Life to 50% Failures (Nom)	24,000 hour(s)	Color rendering index (CRI)	86
Light Technical		Mechanical and Housing	
Color Code	940 [CCT of 4000K]	Bulb Finish	Coated glass
Color Designation	4000 Kelvin		
Saturated Red (R9)	75		
Chromaticity Coordinate X (Nom)	0.386		
Chromaticity Coordinate Y (Nom)	0.390		

## Energy Advantage CDM Lamps with Allstart Technology

Bulb Shape	ED37
<b>Approval and Application</b>	
Mercury (Hg) Content (Max)	50 mg
<b>Product Data</b>	
Order product name	330W ED37 CO Allstart 1SL
Full product name	CDM330/C/U/O/4K EA 130V 6/1

Order code	236935
Material Nr. (12NC)	928601166803
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	046677236939
Numerator - Packs per outer box	6
EAN/UPC - Case	50046677236934

### Dimensional drawing



Product	D (max)	D	L (max)	L	C
330W ED37 CO Allstart 1SL	118 mm	4.625 inch	184 mm	178 mm	11.5 inch

