



Ceramalux ALTO

Ceramalux 150W Mog ED28 CL ALTO

These lamps pass the EPA's TCLP test for non-hazardous materials. Ideal for industrial applications, warehouses, post top applications and parking lots.

Product data

• General Characteristics

Base	Mogul [Mogul]
Base Information	Brass [Brass Base]
Bulb	ED28
Bulb Material	Hard Glass
Bulb Finish	Clear
Operating Position	Universal [Any or Universal (U)]
Main Application	General and Street Lighting
Rated Avg. Life	24000 hr

• Light Technical Characteristics

Color Rendering Index	21 Ra8
Color Temperature	2100 K
Color Temperature technical	2050 K
Initial Lumens	15500 Lm
Luminous Efficacy Lamp	103 Lm/W
Design Mean Lumens	13950 Lm
Chromaticity Coordinate X	526 -
Chromaticity Coordinate Y	419 -

• Electrical Characteristics

Watts	150 W
Lamp Voltage	100 V
Lamp Current	1.8 A
Ignition Time	5 (max) s
Re-ignition Time [min]	1 (max) min

• Environmental Characteristics

Mercury (Hg) Content	22.1 (max) mg
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• UV-related Characteristics

• Luminaire Design Requirements

Cap-Base Temperature	210 (max) C
Bulb Temperature	400 (max) C

• Product Dimensions

Light Center Length L	5 in
Max Overall Length (MOL) - C	8.938 (max) in
Diameter D	3.5 in

• Footnotes

Footnotes HID	370 [C150S55 and C150S56 lamps are not electrically interchangeable. Different ballasts are required for the proper operation of each lamp type. ANSI type S55 ballast is for the 55-volt (normal) lamp and the ANSI type S56 ballast is for the 100 volt (nominal) lamp. (370)]
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• Product Data

Product number	368761
Full product name	Ceramalux 150W Mog ED28 CL ALTO

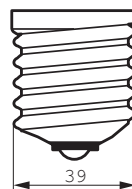
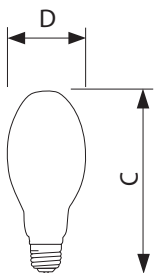
PHILIPS

Ceramalux ALTO

Short product name	Ceramalux 150W Mog ED28 CL
	ALTO
Pieces per Sku	1
eop_pck_cfg	12
Skus/Case	12

Bar code on pack	46677368760
Bar code on case	50046677368765
Logistics code(s)	928601139601
eop_net_weight_pp	0.001 kg

Dimensional drawing



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data subject to change