

Technical Information Bulletin

CHOICE LED Lamps



Date: _____ Name of distributor: _____
 In hands date of project: _____ Client #: _____
 Project name/Number: _____ Name of end user: _____

ORDERING INFORMATION

Order code: 67660
 Description: CRNHB/160W/40K/BYP/120-277/ND/CHOICE/STD
 UPC: 69549676602
 Case quantity: 4

PHYSICAL DATA

Base: EX39
 Type: High Intensity Highbay Retrofit



PERFORMANCE DATA

Watts (W): 160
 Install method: Ballast bypass
 Lamp volts (VAC): 120-277
 Colour temperature (K)¹: 4 000
 Life L70 (hrs): 50 000
 Bare lamp lumens (lm)²: 20 000
 Bare lamp lumens per watt (lm/W): 145
 CRI: 83
 Beam angle (°): 120
 Power factor: >0.9
 Operating temperature range: - 40 °C to 55 °C (-40°F to 131 °F)

¹ Typical colour temperature range: +/- 5 %

² Lumen values are derived from photometric testing. Initial lumens range: +/- 10 %

TRADITIONAL EQUIVALENT

CFL	Incandescent	HID
-	-	400W



DAMP



NON-DIMMABLE



WARRANTY



COMPLIANT



ICES
005



UL US



CLASSIFIED
UL US



FCC

*This product complies with UL1598C Standard for LED luminaire Retrofit kits.

DESCRIPTION AND OTHER OPTIONS

CRNHB	/	160W	/	40K	/	BYP	/	120-277	/	ND	/	EX39	/	CHOICE	/	STD
Family		Watts		Colour temp.		Installation		Volts		Dimmable		Base		Sub		Brand
CRNHB LED High Intensity high bay retrofit		160W 160 watts		40K 4 000 K		BYP Ballast bypass		120-277V 120-277 volts		ND Non-dimmable		EX39 EX39 mogul		CHOICE Choice		STD Standard

Not suitable for hazardous location.

Not suitable for totally enclosed luminaires.

This lighting equipment complies with Canadian standard ICES-005 for use in commercial applications.

Data is based upon tests performed in a controlled environment and representative of relative performance.

Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.

April 11, 2019

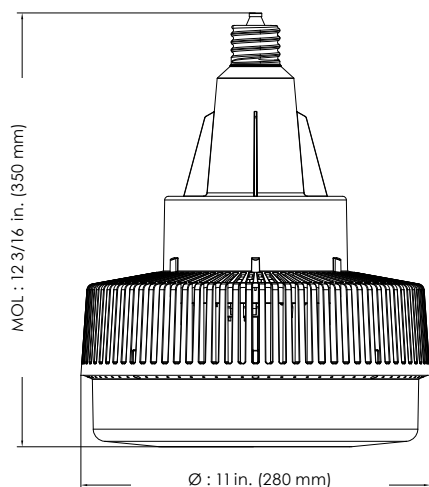
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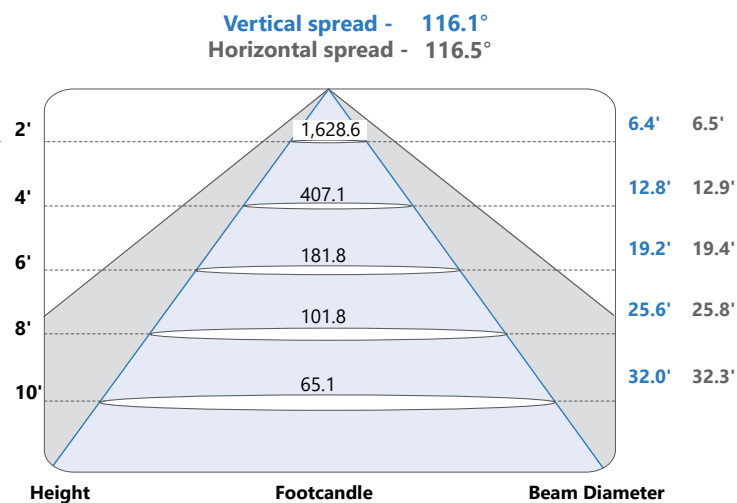


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TECHNICAL DRAWINGS AND DIMENSIONS

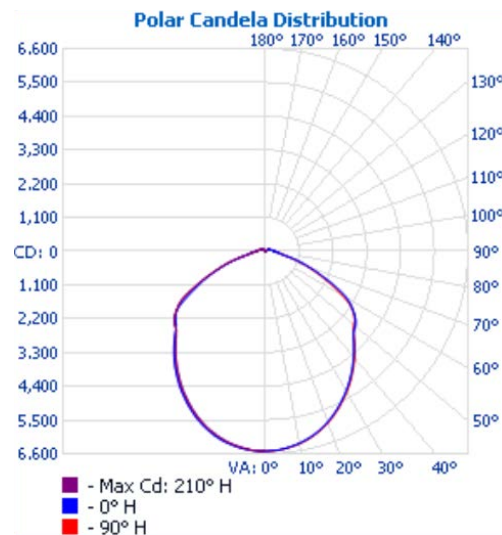


BEAM ANGLE*



*Complete IES files available on our website

CANDELA DISTRIBUTION*



Qty	Description	Price

I accept the specifications of the luminaire configuration mentioned above.

Name: _____

Company: _____

Signature: _____

Date: _____