

JOB NAME _____

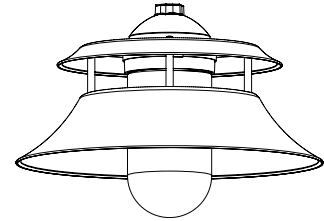
TYPE _____

BIS-RLM SERIES - ZOE

DC-47030

50-175 watt Metal Halide
35-150 watt High Pressure Sodium
26-60 watt Compact Fluorescent
18 watt LED

The RLM Series offers unique designs and old standards to enhance the aesthetic appeal of restaurants, retail stores, businesses, and other areas where decorative reflector units are desired.



ORDERING MATRIX

SAMPLE CATALOG NUMBER: BIS42CCXX-ZOE-GER-FR

<div>BIS</div>			<div>XX</div>	-	<div>ZOE</div>	-		-		-	
<div>FAMILY</div> <div>BIS</div>		<div>LAMP SOURCE</div> <div>C - Compact Fluorescent</div> <div>M - Metal Halide</div> <div>S - High Pressure Sodium</div> <div>I - Incandescent</div> <div>L - LED</div>			<div>REFLECTOR</div> <div>ZOE - Zoe</div>				<div>GUARD</div> <div>Blank - No Guard</div> <div>GU - Guard</div>		
	<div>WATTAGE</div> <div>035 - 35²³</div> <div>050 - 50⁵</div> <div>070 - 70</div> <div>100 - 100</div> <div>150 - 150</div> <div>175 - 175¹</div> <div>200 - 200⁹⁶</div> <div>26C - 26WCFL⁷²</div> <div>32C - 32WCFL⁷²</div> <div>42C - 42WCFL⁷²</div> <div>57C - 57WCFL⁷²</div> <div>60C - 60WCFL⁷²</div> <div>18W - 18W Neutral White</div> <div>18A - 18W Amber</div> <div>18B - 18W Blue</div> <div>18G - 18W Green</div> <div>18R - 18W Red</div>		<div>VOLTAGE</div> <div>XX - Universal</div>			<div>GLOBE</div> <div>Blank - No Globe</div> <div>GEC - Elongated Clear</div> <div>GEP - Elongated Prismatic</div> <div>GES - Elongated Sandblast (standard for LED)</div> <div>GEO - Elongated Opal</div> <div>GRO - Round Opal (100W max. incandescent & 26C only)</div> <div>GFO - Flat Opal (100W max. incandescent only)</div> <div>GEA - Elongated Amber</div> <div>GEB - Elongated Blue</div> <div>GER - Elongated Red</div> <div>GEG - Elongated Green</div>		<div>PAINT COLORS</div> <div>WT - White</div> <div>BK - Black</div> <div>BZ - Bronze</div> <div>GY - Gray</div> <div>AL - Aluminum</div> <div>GV - Galvanized</div> <div>SY - Sunflower Yellow</div> <div>FR - Fire Red</div> <div>LB - Cornflower Blue</div> <div>DB - Deep Ocean Blue</div> <div>FG - Forest Green</div> <div>GB - Gloss Black</div> <div>CP - Metallic Copper</div> <div>BM - Metallic Bronze</div> <div>NK - Metallic Nickel</div> <div>GS - Greystone</div> <div>BS - Brownstone</div>			

Footnotes:

¹Metal Halide only.

⁵DT only.

²³120V High Pressure Sodium Only.

⁷²Compact Fluorescent Only.

⁹⁶Incandescent Only.

ACCESSORIES (order separately)

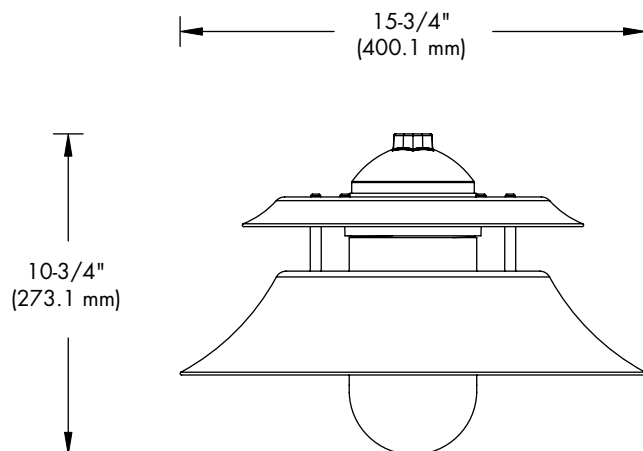
For additional descriptions of accessories, refer to sheet numbers DC-47900 and DC-47910.

General Notes:

All options are factory installed.
Medium base lamp only.
GX24q lamp base for 26-57W compact fluorescent.
2G8 lamp base for 60W compact fluorescent.
All accessories are field installed.

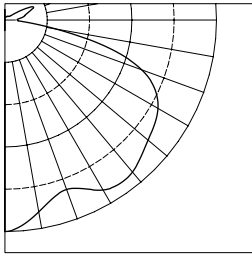
Warning: Refer to and follow the lamp manufacturer's warnings and instructions.

DIMENSIONS

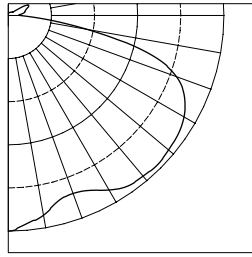


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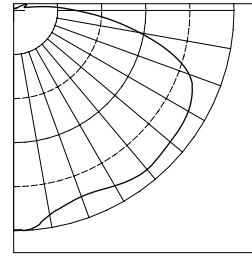
PHILIPS
Stonco



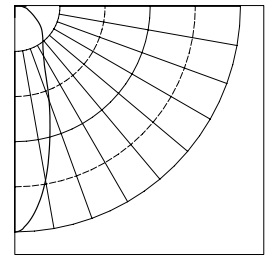
BIS100IXX-ZOE-GEP
TEST NUMBER: 26242
LAMP: 100W A19
LUMENS: 1,680
MOUNTING HEIGHT: 12 FEET



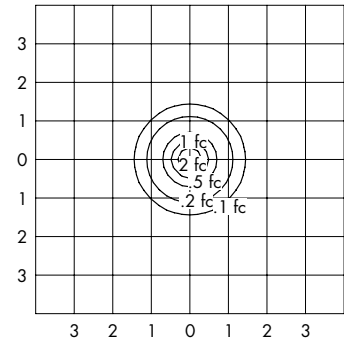
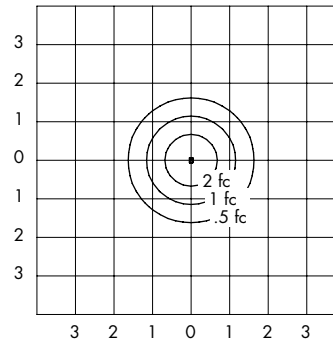
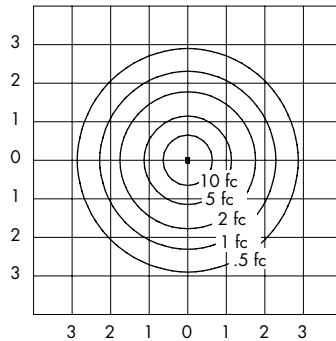
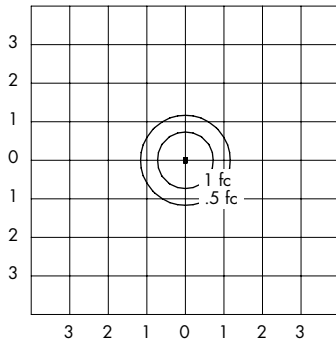
BIS175MXX-ZOE-GEP
TEST NUMBER: 26241
LAMP: 175W MH, COATED
LUMENS: 15,000
MOUNTING HEIGHT: 12 FEET



BIS42CCXX-ZOE-GEP
TEST NUMBER: 26290
LAMP: 42W CFL
LUMENS: 3,200
MOUNTING HEIGHT: 12 FEET



BIS18WLXX-ELE-GES
TEST NUMBER: 27584
LAMP: 18W LED NEUTRAL WHITE
LUMENS: 700
MOUNTING HEIGHT: 12 FEET

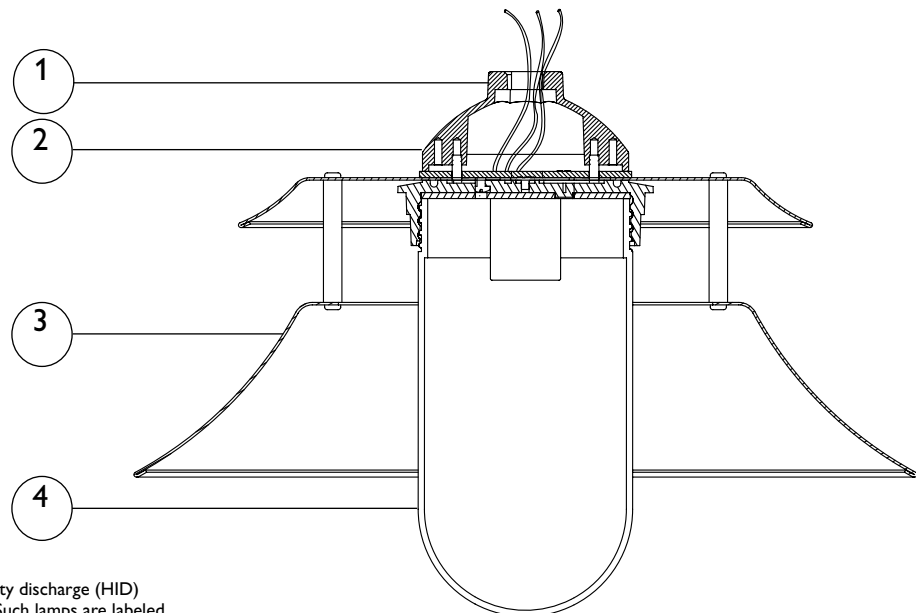


UNITS SHOWN IN TERMS OF MOUNTING HEIGHT
INITIAL FOOTCANDLES SHOWN

PRODUCT FEATURES

UL 1598 Listed for wet location and 25°C ambient for all lamp wattages listed.

1. 1/2" NPT threaded hub for easy, positive mounting.
2. Die cast aluminum pendant mount assembly with polyester powder finish.
3. Spun aluminum reflector assembly with polyester powder finish.
4. Optional heat and shock resistant glass optical.
5. Optional die cast aluminum guard with polyester powder finish. (Not shown)



Some luminaires use fluorescent or high intensity discharge (HID) lamps that contain small amounts of mercury. Such lamps are labeled, "Contain Mercury" and/or the symbol "HG". Lamps that contain mercury must be disposed of in accordance with local requirements. Information regarding lamp recycling and disposal can be found at www.lamprecycle.org



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DC-47030 03/13

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