

Swept Arm Sconce



RIW1150
Polished Brass

16"

Traditional Trim

24"

Bullnose Trim



RIW1160
Polished Brass

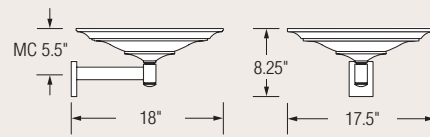
Swept Arm Sconce

RENAISSANCE

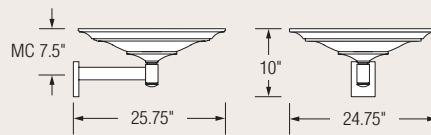
16"

24"

Traditional Trim

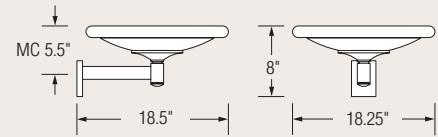


RIW1150

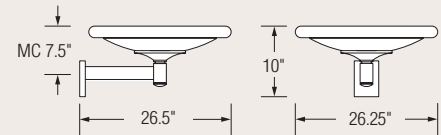


RIW1152

Bullnose Trim



RIW1160



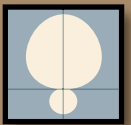
RIW1162

MC = Mounting Center

Specifications:

- Trim rings are spun from .063" thick base material (brass or aluminum) or 18 gauge steel (plated or painted).
- Chassis is formed from 18 gauge cold-rolled steel.
- Formed acrylic bowl with a minimum wall thickness of .118". Opal finish is standard.
- Hinged optical tray for easy replacement of lamps and ballasts without removal of the bowl.
- Integral fluorescent ballasts are HPF electronic with low harmonic distortion.
- Ballasts are thermally protected and have Class "A" sound rating.
- Wall plate fits over standard junction box and is mounted to wall surface.
- UL listed (US and Canada) for damp locations. (Not recommended for exterior use.)

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B
Symmetrical
Indirect

Sample model number: **RIW1150 - 1F22 - 120 - BAL - HP02**

Select Style		Select any Lamping (indirect/bowl illumination)		Select Voltage		Select Finish		Select Options	
16"	RIW1150 RIW1160	1F22	22W CIRC T-5	120 277	PT Painted. (Include Paint Number.) PBR Polished solid brass BBR Brushed solid brass ABR Antique solid brass CPBR Chrome plated polished brass BAL Brushed aluminum ABST Antique brass over steel BBST Brushed brass over steel CPST Polished chrome over steel PBST Polished brass over steel	F Fuse option EMR Emergency ballast(s) remote SBA Sandblasted acrylic SS Separate switching (Not available for RIW1150 and 1160.) HP01 Silver hand-painted acrylic HP02 Beige hand-painted acrylic HP03 Amber hand-painted acrylic			
24"	RIW1152 RIW1162	2F39 / 1F22 2F39DM / 1F22	(2) FT39W/2G11 - 22W CIRC T5 (2) FT39W/2G11 - 22W CIRC T5	B B	E433-71 E433-71	For further detail on options, see Technical Notes on page 264.			

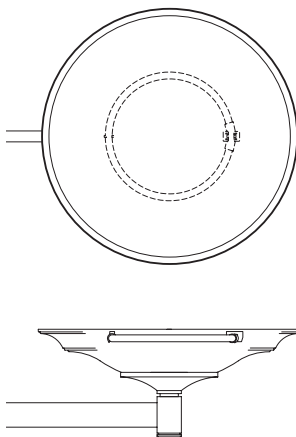
DM = Dimming ballast(s) provided

If Photometry is not available, consult factory for further details.

See Finish Selection Guide, pages 268-269.

OPTICAL PACKAGES

A



B

Symmetrical Indirect

