

Cone Pendants



RIP1524
Chrome Plated Polished Brass

RIP1548
Chrome Plated Polished Brass

24" 32"

Sloped Trim



RIP1532
Chrome Plated Polished Brass



RIP1540
Chrome Plated Polished Brass

Cone Pendants-24"

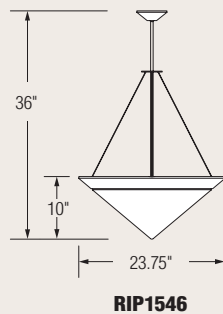
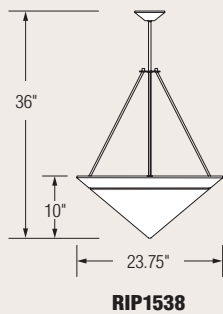
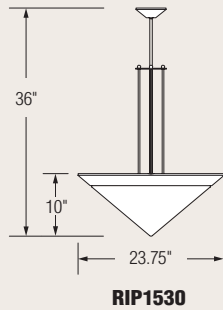
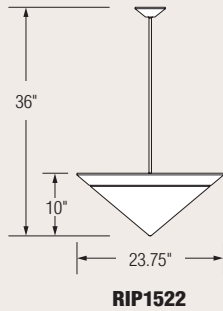
RENAISSANCE

24"

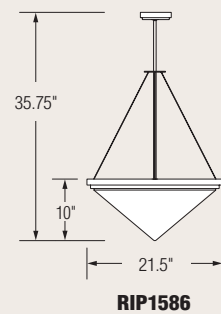
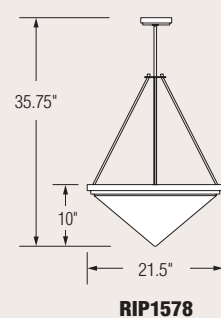
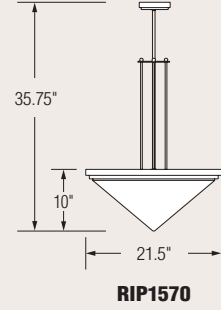
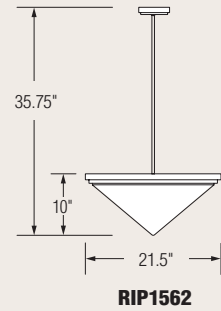
Specifications:

- 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.
- 3/8 IP (.688" dia.) stem.
- Formed acrylic bowl with a minimum wall thickness of .118". Opal finish is standard.
- Integral fluorescent ballasts are HPF electronic with low harmonic distortion.
- Ballasts are thermally protected.
- Fluorescent ballasts have a Class "A" sound rating.
- Inner steel support bracket attaches to 4" octagonal box.
- 45° swivel canopy is standard and meets all earthquake related codes.
- UL listed (US and Canada) for damp locations. (Not recommended for exterior use.)

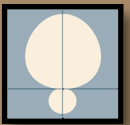
Sloped Trim



Stepped Trim



Design modification rights reserved.



A
Symmetrical
Indirect


Sample model number: **RIP1522 - 2F39/1F22 - 120 - BAL - HP02**

	Select Style	Select any Lamping (indirect/bowl illumination)	Select Voltage	Select Finish	Select Options
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
	▼	▼	▼	▼	▼
		Lamping Detail (indirect - bowl illumination)	Optical Pkg. Photometry		
SLOPED STEPPED	RIP1522	2F27/1F22 (2) FT27W/2G11 - 22W CIRC T5	A E433-71	120	PT Painted. (Include Paint Number.)
	RIP1530	2F39/1F22 (2) FT39W/2G11 - 22W CIRC T5	A E433-71	277	PBR Polished solid brass
	RIP1538	2F39DM/1F22 (2) FT39W/2G11 - 22W CIRC T5	A E433-71		BBR Brushed solid brass
	RIP1546	DM = Dimming ballast(s) provided			ABR Antique solid brass
	RIP1562				CPBR Chrome plated polished brass
	RIP1570				BAL Brushed aluminum
	RIP1578				ABST Antique brass over steel
	RIP1586				BBST Brushed brass over steel
					CPST Polished chrome over steel
					PBST Polished brass over steel


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

See Finish Selection Guide, pages 268-269.

OAH _____	Pendant length other than standard. (Provide fixture height in inches.)
F _____	Fuse option
EMR _____	Emergency ballast(s) remote
SBA _____	Sandblasted acrylic
SAJ _____	Contemporary ballast canopy
SS _____	Separate switching
HP01 _____	Silver hand-painted acrylic
HP02 _____	Beige hand-painted acrylic
HP03 _____	Amber hand-painted acrylic
FIN _____	Finial option



Sloped

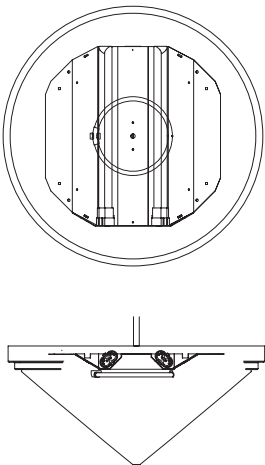


Stepped

For further detail on options, see Technical Notes on page 264.

OPTICAL PACKAGES

A
Symmetrical Indirect



Cone Pendants-32"

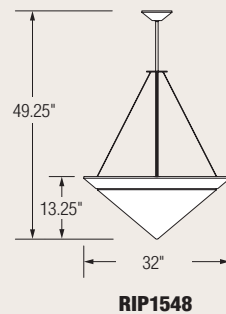
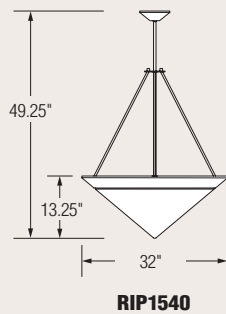
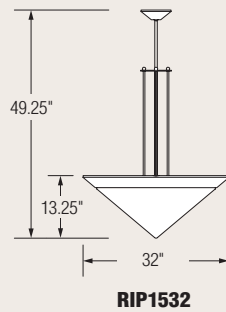
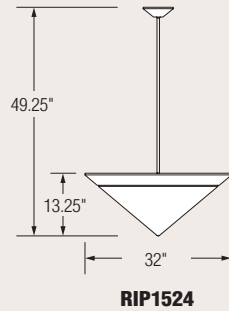
RENAISSANCE

32"

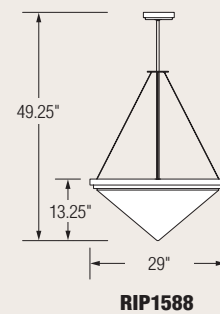
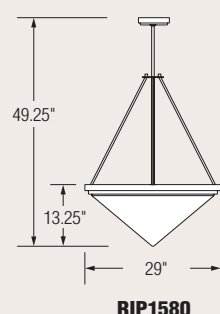
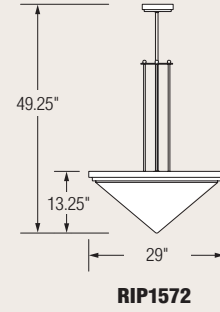
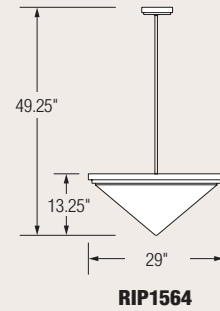
Specifications:

- 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.
- 3/8 IP (.688" dia.) stem.
- Formed acrylic bowl with a minimum wall thickness of .118". Opal finish is standard.
- Integral fluorescent ballasts are HPF electronic with low harmonic distortion.
- Ballasts are thermally protected.
- Fluorescent ballasts have a Class "A" sound rating.
- Inner steel support bracket attaches to 4" octagonal box.
- 45° swivel canopy is standard and meets all earthquake related codes.
- UL listed (US and Canada) for damp locations. (Not recommended for exterior use.)

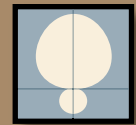
Sloped Trim



Stepped Trim



Design modification rights reserved.



A
Symmetrical
Indirect

B
Wide
Indirect

Sample model number: **RIP1524 - 6F39/1F22 - 120 - BAL - HP02**

Select Style

Select any Lamping
(indirect/bowl illumination)

Select Voltage

Select Finish

Select Options

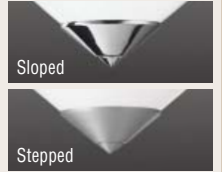
SLOPED

STEPPED

Select Style	Select any Lamping (indirect/bowl illumination)	Lamping Detail (indirect - bowl illumination)	Optical Pkg. Photometry
RIP1524	6F40/1F40¹	(6) FT40W/2G11 - 40W CIRC T5	A E433-87
RIP1532	6F40DM/1F40¹	(6) FT40W/2G11 - 40W CIRC T5	A E433-87
RIP1540	6F55/1F40¹	(6) FT55W/2G11 - 40W CIRC T5	A E433-87
RIP1548	6F39/1F22¹	(6) FT39W/2G11 - 22W CIRC T5	B NA
	6F39DM/1F22¹	(6) FT39W/2G11 - 22W CIRC T5	B NA
RIP1564	3F39-3F40/1F22	(3) FT39W/2G11 -(3) FT40W/2G11 - 22W CIRC T5	B NA
RIP1572	3F39-3F55/1F22	(3) FT39W/2G11 -(3) FT55W/2G11 - 22W CIRC T5	B NA
RIP1580	DM = Dimming ballast(s) provided		
RIP1588	¹ Denotes lamping options available with EMI		

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

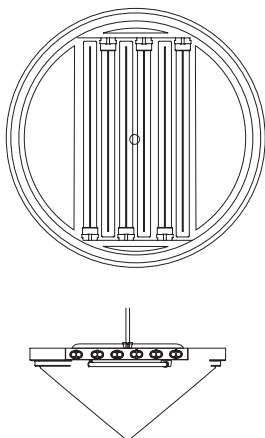
120	PT ___	Painted. (Include Paint Number.)
277	PBR	Polished solid brass
	BBR	Brushed solid brass
	ABR	Antique solid brass
	CPBR	Chrome plated polished brass
	BAL	Brushed aluminum
	ABST	Antique brass over steel
	BBST	Brushed brass over steel
	CPST	Polished chrome over steel
	PBST	Polished brass over steel
See Finish Selection Guide, pages 268-269.		
	OAH ___	Pendant length other than standard. (Provide fixture height in inches.)
	F	Fuse option
	EMI ¹	Emergency ballast(s) integral
	EMR	Emergency ballast(s) remote
	SBA	Sandblasted acrylic
	SAJ	Contemporary ballast canopy
	SS	Separate switching
	HP01	Silver hand-painted acrylic
	HP02	Beige hand-painted acrylic
	HP03	Amber hand-painted acrylic
	FIN	Finial option (standard with B optical package)



**For further detail on options,
see Technical Notes on page 264.**

OPTICAL PACKAGES

A
Symmetrical Indirect



B
Wide Indirect

