

Classic Pendants



RIP1012
Polished Brass
with Beige Hand-Painted Acrylic Bowl

RIP1004
Polished Brass
with Beige Hand-Painted Acrylic Bowl

24" 32" 42"

Traditional Trim



RIP1020
Polished Brass



RIP1028
Polished Brass

Classic Pendants-24"

RENAISSANCE

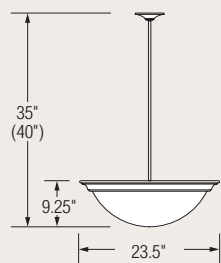
24"

Specifications:

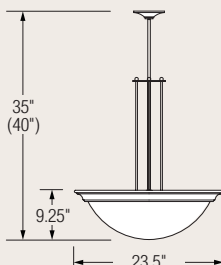
- Trim rings are spun from .063" thick base material (brass or aluminum) or 18 gauge steel (plated or painted).
- Chassis is formed from 18 gauge cold-rolled steel.
- 3/8 IP (.688" dia.) stem.
- Formed acrylic bowl with a minimum wall thickness of .118". Opal finish is standard.
- Integral fluorescent ballasts are HPF electronic with low harmonic distortion.
- H.I.D. ballasts are magnetic HX-HPF for 150 watt and below. Magnetic CWA-HPF ballasts are used for over 150 watts. H.I.D. ballasts are remote mounted.
- Ballasts are thermally protected.
- Fluorescent ballasts have a Class "A" and H.I.D. a Class "B" 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.)

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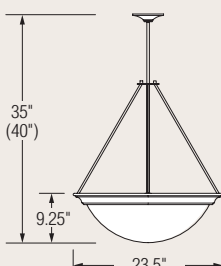
Traditional Trim



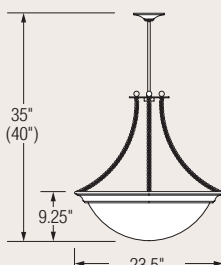
RIP1002



RIP1010

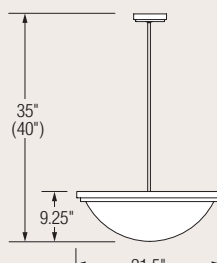


RIP1018

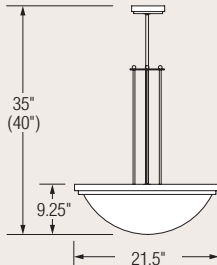


RIP1026

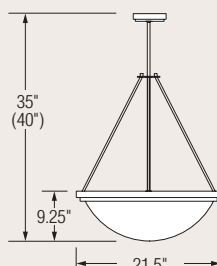
Stepped Trim



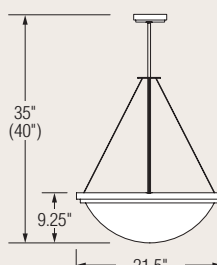
RIP1042



RIP1050

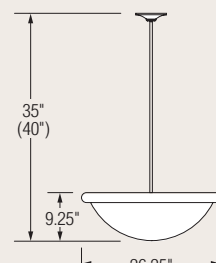


RIP1058

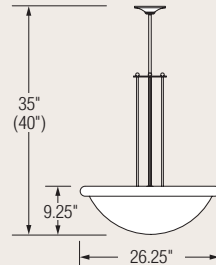


RIP1066

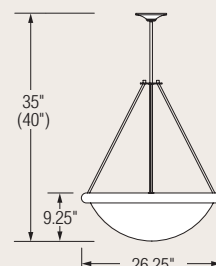
Bullnose Trim



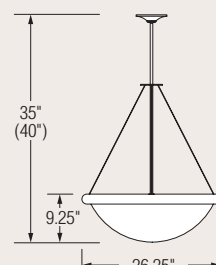
RIP1082



RIP1090

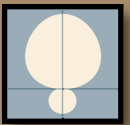


RIP1098



RIP1106

(40") Overall Height of fixture with metal halide lamping.

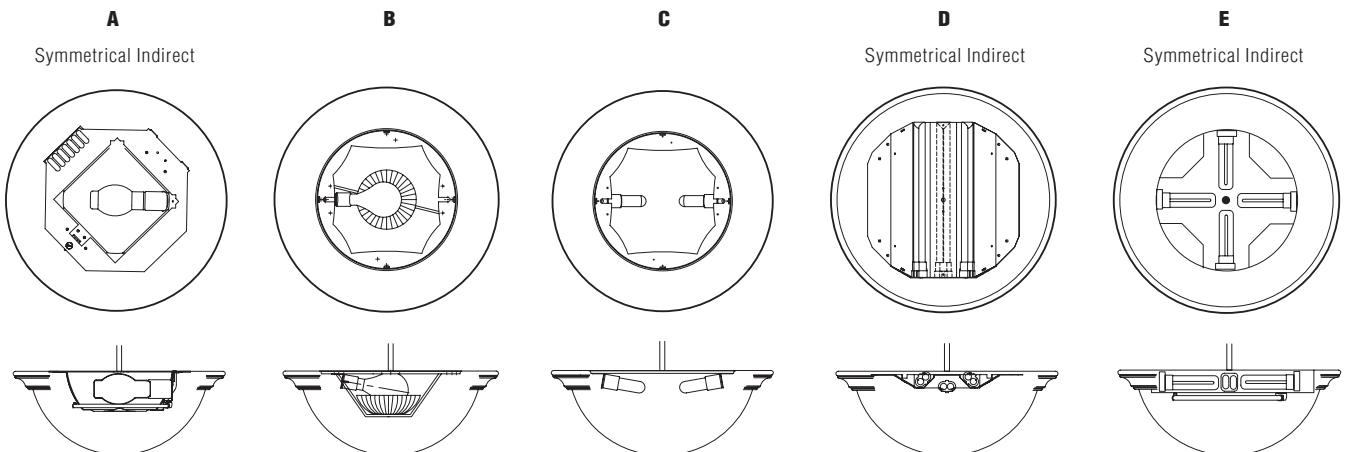


A, D, E
Symmetrical
Indirect

Sample model number: **STYLE** **LAMPING** **VOLTAGE** **FINISH** **OPTION**
RIP1002 - 2F39/1F39 - 120 - BAL - HP02

Select Style		Select any Lamping (indirect/bowl illumination)		Select Voltage		Select Finish		Select Options	
TRADITIONAL STEPED BULL NOSE		100W ED17 PULSE START CERAMIC MH - 40W CIRC T5 150W ED17 PULSE START CERAMIC MH - 40W CIRC T5 250W BT28 MH - 40W CIRC T5 250W ED28 PULSE START MH - 40W CIRC T5 350W ED28 PULSE START MH - 40W CIRC T5 400W BT28 MH - 40W CIRC T5 400W ED28 PULSE START MH - 40W CIRC T5 300W PS30 INC (2) 250W T10 QTZ (2) FT39W/2G11 - (1) FT39W/2G11 (2) FT39W/2G11 - (1) FT39W/2G11 (4) CFTR32W/GX24q - 22W CIRC T5 (4) CFTR42W/GX24q - 22W CIRC T5		120 277		PT PBR BBR ABR CPBR BAL ABST BBST CPST PBST		OAH F RPI EMI' EMR SBA SAJ SAV SS HP01 HP02 HP03 FIN	
		Lamping Detail (indirect - bowl illumination) Optical Pkg. Photometry				Painted. (Include Paint Number.) Polished solid brass Brushed solid brass Antique solid brass Chrome plated polished brass Brushed aluminum Antique brass over steel Brushed brass over steel Polished chrome over steel Polished brass over steel		Pendant length other than standard. (Provide fixture height in inches.) Fuse option Remote ballast support tray Emergency ballast(s) integral Emergency ballast(s) remote Sandblasted acrylic Contemporary ballast canopy Traditional ballast canopy Separate switching Silver hand-painted acrylic Beige hand-painted acrylic Amber hand-painted acrylic Finial option	
		DM = Dimming ballast(s) provided If Photometry is not available, consult factory for further details.				See Finish Selection Guide, pages 268-269.		For further detail on options, see Technical Notes on page 264.	

OPTICAL PACKAGES



Classic Pendants-32"

RENAISSANCE

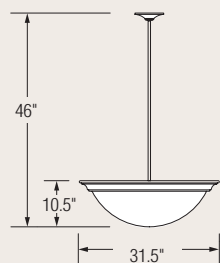
32"

Specifications:

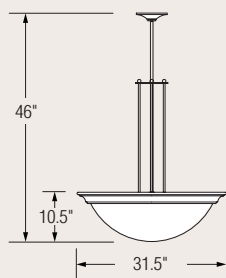
- Trim rings are spun from .063" thick base material (brass or aluminum) or 18 gauge steel (plated or painted).
- Chassis is formed from 18 gauge cold-rolled steel.
- 3/8 IP (.688" dia.) stem.
- Formed acrylic bowl with a minimum wall thickness of .118". Opal finish is standard.
- Integral fluorescent ballasts are HPF electronic with low harmonic distortion.
- H.I.D. ballasts are magnetic HX-HPF for 150 watt and below. Magnetic CWA-HPF ballasts are used for over 150 watts. H.I.D. ballasts are remote mounted.
- Ballasts are thermally protected.
- Fluorescent ballasts have a Class "A" and H.I.D. a Class "B" 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.)

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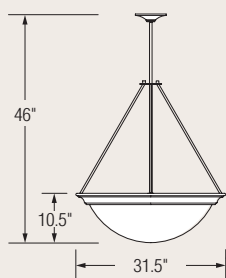
Traditional Trim



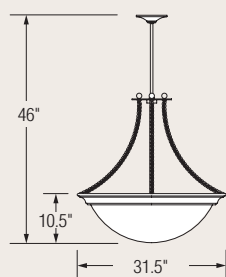
RIP1004



RIP1012

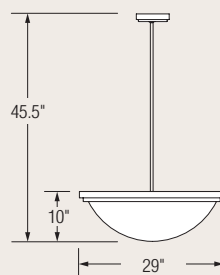


RIP1020

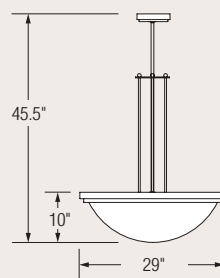


RIP1028

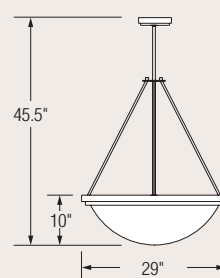
Stepped Trim



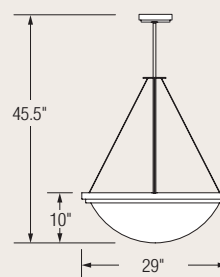
RIP1044



RIP1052

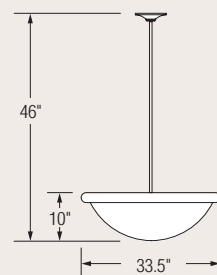


RIP1060

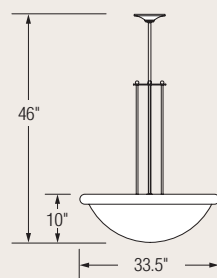


RIP1068

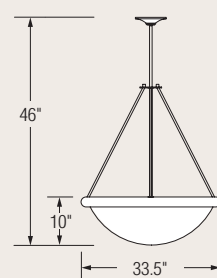
Bullnose Trim



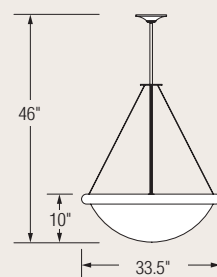
RIP1084



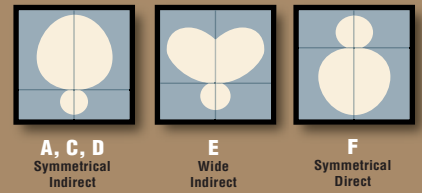
RIP1092



RIP1100



RIP1108



Sample model number: **STYLE** **LAMPING** **VOLTAGE** **FINISH** **OPTION**
RIP1004 - 6F39/1F22 - 120 - BAL - HP02

Select Style		Select any Lamping (indirect/bowl illumination)		Select Voltage		Select Finish		Select Options					
TRADITIONAL STEPS BULLNOSE		Lamping Detail (indirect - bowl illumination) Optical Pkg. Photometry		120 277		PT PBR BBR ABR CPBR BAL ABST BBST CPST PBST		OAH F EMI¹ EMR SBA SAJ SAV SS HP01 HP02 HP03 FIN					
RIP1004 RIP1012 RIP1020 RIP1028 RIP1044 RIP1052 RIP1060 RIP1068 RIP1084 RIP1092 RIP1100 RIP1108		1M100PSC / 1F40¹ 1M150PSC / 1F40¹ 1M250 / 1F40¹ 1M250PS / 1F40¹ 1M350PS / 1F40¹ 1M400 / 1F40¹ 1M400PS / 1F40¹ 3N150 3T250 4F40 / 2F40¹ 4F40DM / 2F40¹ 6F40 / 1F40¹ 6F55 / 1F40¹ 6F39 / 1F22¹ 3F39-3F40 / 1F22¹ 3F39-3F55 / 1F22¹ 6F40 / 1F22² 6F40DM / 1F22² 6F55 / 1F22² 6F39DM / 1F22 3F39DM-3F40DM / 1F22 2F40 / 4F40		100W ED17 PULSE START CERAMIC MH - 40W CIRC T5 150W ED17 PULSE START CERAMIC MH - 40W CIRC T5 250W BT28 MH - 40W CIRC T5 250W ED28 PULSE START MH - 40W CIRC T5 350W ED28 PULSE START MH - 40W CIRC T5 400W BT28 MH - 40W CIRC T5 400W BT28 PULSE START MH - 40W CIRC T5 (3) 150W A21 INC (3) 250W T10 QTZ (4) FT40W/2G11 - (2) FT40W/2G11 (4) FT40W/2G11 - (2) FT40W/2G11 (6) FT40W/2G11 - 40W CIRC T5 (6) FT55W/2G11 - 40W CIRC T5 (6) FT39W/2G11 - 22W CIRC T5 (3) FT39W/2G11 - (3) FT40W/2G11 - 22W CIRC T5 (3) FT39W/2G11 - (3) FT55W/2G11 - 22W CIRC T5 (6) FT40W/2G11 - 22W CIRC T5 (6) FT55W/2G11 - 22W CIRC T5 (6) FT39W/2G11 - 22W CIRC T5 (3) FT39W/2G11 - (3) FT40W/2G11 - 22W CIRC T5 (2) FT40W/2G11 - (4) FT40W/2G11		A A A A A A A B B C C D D E E E E E F		E402-17 E402-17 E402-17 E402-17 E402-17 E402-17 E402-17 NA NA E433-72 E433-72 E433-87 E433-87 NA NA NA NA NA NA ITL3691A		Painted. (Include Paint Number.) Polished solid brass Brushed solid brass Antique solid brass Chrome plated polished brass Brushed aluminum Antique brass over steel Brushed brass over steel Polished chrome over steel Polished brass over steel		Pendant length other than standard. (Provide fixture height in inches.) Fuse option (M and F) Emergency ballast(s) integral Emergency ballast(s) remote Sandblasted acrylic Contemporary ballast canopy Traditional ballast canopy Separate switching Silver hand-painted acrylic Beige hand-painted acrylic Amber hand-painted acrylic Finial option (standard with E optical package)	

DM = Dimming ballast(s) provided

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

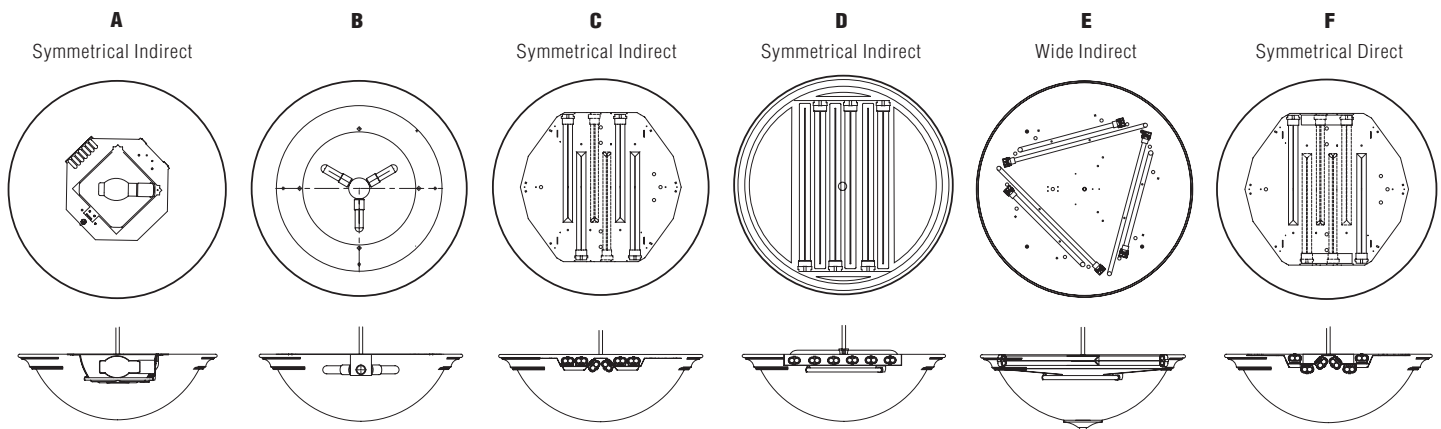
¹Denotes lamping options available with EMI

²This lamping option is only available with
RIP1084, 1092, 1100 or 1108



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

OPTICAL PACKAGES



Classic Pendants-42"

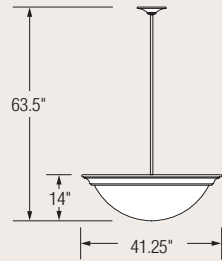
RENAISSANCE

42"

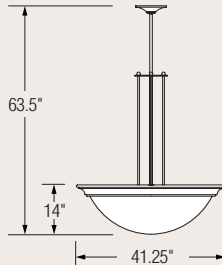
Specifications:

- 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.
- H.I.D. ballasts are magnetic HX-HPF for 150 watt and below. Magnetic CWA-HPF ballasts are used for over 150 watts. H.I.D. ballasts are remote mounted.
- Ballasts are thermally protected.
- Fluorescent ballasts have a Class "A" and H.I.D. a Class "B" 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.)

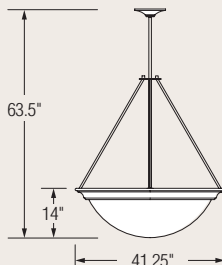
Traditional Trim



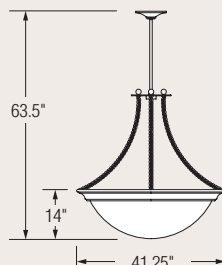
RIP1006



RIP1014

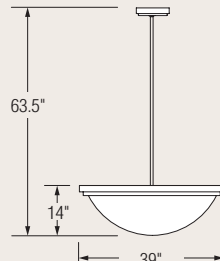


RIP1022

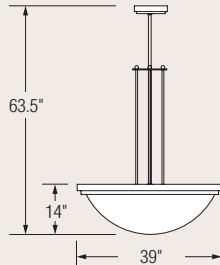


RIP1030

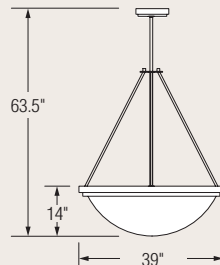
Stepped Trim



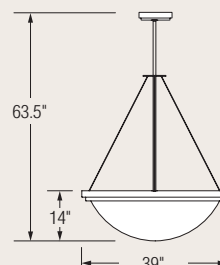
RIP1046



RIP1054

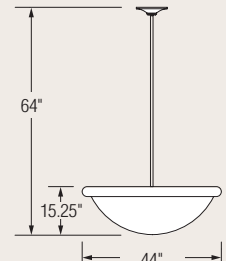


RIP1062

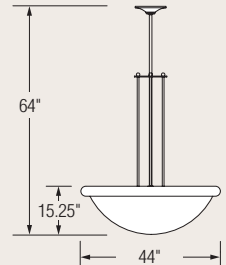


RIP1070

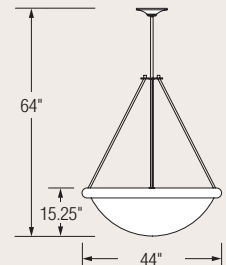
Bullnose Trim



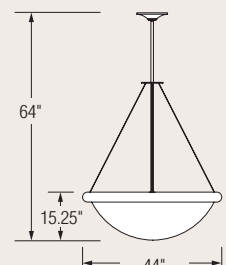
RIP1086



RIP1094



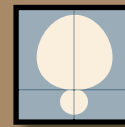
RIP1102



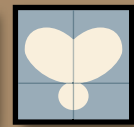
RIP1110

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Complete photometric data
on page 254



A, B, E, F
Symmetrical
Indirect



G
Wide
Indirect



H
Symmetrical
Direct

Sample model number: **RIP1006 - 6F55/1F40 - 120 - BAL - HP02**

Select
Style

Select any Lamping
(indirect/bowl illumination)

Select
Voltage

Select Finish

Select Options

TRADITIONAL

STEPPED

BULL NOSE

RIP1006
RIP1014
RIP1022
RIP1030

RIP1046
RIP1054
RIP1062
RIP1070

RIP1086
RIP1094
RIP1102
RIP1110

Style	Lamping	Voltage	Finish	Option
2M400 / 3F39 ¹	(2) 400W ED37 MH - (3) FT39W/2G11	A	E411-28	
2M400PS / 3F39 ¹	(2) 400W ED37 PULSE START MH - (3) FT39W/2G11	A	E411-28	
2M350PS / 3F39 ¹	(2) 350W ED28 PULSE START MH - (3) FT39W/2G11	A	E411-28	
1M250 / 3F39 ¹	250W ED28 MH - (3) FT39W/2G11	B	E403-27	
1M250PS / 3F39 ¹	250W ED28 PULSE START MH - (3) FT39W/2G11	B	E403-27	
1M350PS / 3F39 ¹	350W ED28 PULSE START MH - (3) FT39W/2G11	B	E403-27	
1M400 / 3F39	400W ED37 MH - (3) FT39W/2G11	B	E403-27	
1M400PS / 3F39	400W ED37 PULSE START MH - (3) FT39W/2G11	B	E403-27	
1M1000 / 3F39	1000W BT37 MH - (3) FT39W/2G11	B	E403-27	
3N300	(3) 300W PS30 INC	C	NA	
4T350 / 4N40	(4) 350 T3 QTZ - (4) 40W T10 INC	D	NA	
6F40 / 3F40 ¹	(6) FT40W/2G11 - (3) FT40W/2G11	E	E433-73	
6F40DM / 3F40	(6) FT40W/2G11 - (3) FT40W/2G11	E	E433-73	
8F40 / 1F40 ¹	(8) FT40W/2G11 - 40W CIRC T5	E	E433-88	
8F40DM / 1F40	(8) FT40W/2G11 - 40W CIRC T5	E	E433-88	
8F55 / 1F40 ¹	(8) FT55W/2G11 - 40W CIRC T5	F	E433-88	
8F55DM / 1F40	(8) FT55W/2G11 - 40W CIRC T5	F	E433-88	
6F55 / 1F40 ¹	(6) FT55W/2G11 - 40W CIRC T5	G	NA	
6F55DM / 1F40	(6) FT55W/2G11 - 40W CIRC T5	G	NA	
3F40 / 6F40	(3) FT40W/2G11 - (6) FT40W/2G11	H	ITL36915	

DM = Dimming ballast(s) provided

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

¹Denotes lamping options available with EMI

The lamping is per bowl of the Chandelier.

120
277

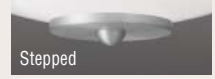
PT	Painted. (Include Paint Number.)
PBR	Polished solid brass
BBR	Brushed solid brass
ABR	Antique solid brass
CPBR	Chrome plated polished brass
BAL	Brushed aluminum
ABST	Antique brass over steel
BBST	Brushed brass over steel
CPST	Polished chrome over steel
PBST	Polished brass over steel

See Finish Selection Guide,
pages 268-269.

OAH	Pendant length other than standard. (Provide fixture height in inches.)
F	Fuse option (M and F)
EMI ¹	Emergency ballast(s) integral
EMR	Emergency ballast(s) remote
SBA	Sandblasted acrylic
SAJ	Contemporary ballast canopy
SAV	Traditional ballast canopy
SS	Separate switching
HP01	Silver hand-painted acrylic
HP02	Beige hand-painted acrylic
HP03	Amber hand-painted acrylic
FIN	Finial option



Traditional



Stepped



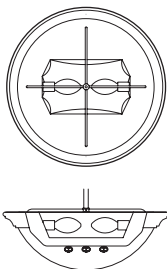
Bullnose

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

OPTICAL PACKAGES

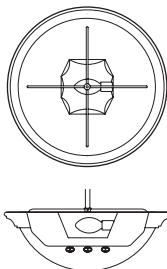
A

Symmetrical Indirect

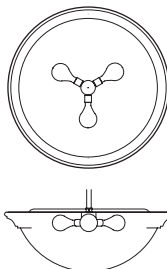


B

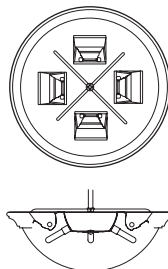
Symmetrical Indirect



C

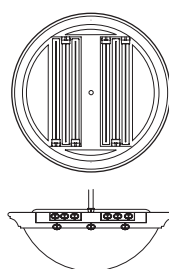


D



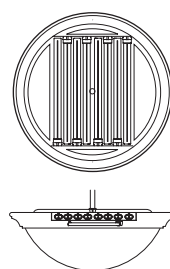
E

Symmetrical Indirect



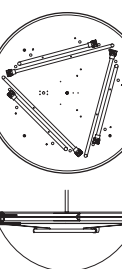
F

Symmetrical Indirect



G

Wide Indirect



H

Symmetrical Direct

