

CLASSIC, STEPPED TRIM

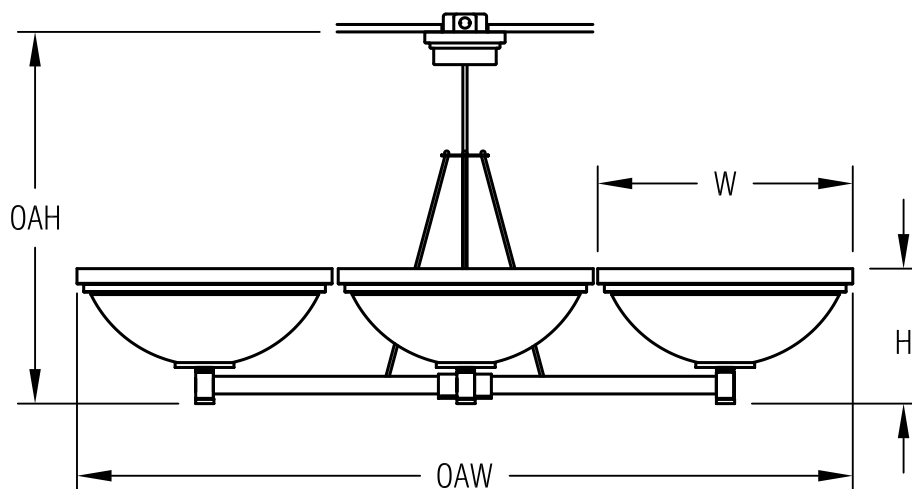
INTERIOR PENDANT

RIP1668

Job Name	Type
Model No.	
Lamp	



4-BOWL



FEATURES:

- Trim ring is spun from .063" thick base material (brass or aluminum) or 18 gauge steel (plated or painted).
- 3/8 ip (.688" diameter) stem with a 1/2 ip (.875" dia,) sleeve.
- Formed acrylic bowl with a minimum thickness of .118". Opal finish is standard.
- Hinged optical tray for easy replacement of lamps and ballasts without removal of the bowl.
- Integral ballasts are HPF electronic with low harmonic distortion (<20%).
- 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.
- Ballast 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 location. (not recommended for exterior use)
- Chasis is formed from 18 gauge cold-rolled steel

FINISH

DIMENSIONS

	W	H	OAH	OAW
RIP1668	21.5"	12"	36.25"	65.25"
	(547 MM)	(305 MM)	(921 MM)	(1658 MM)

WEIGHT

Consult factory.

PRODUCT MODIFICATIONS

Model No.

Select boxes to build model number.

Lamping	Photometric Report
1M150PSC/1F40	E402-17
1M250/1F40	E402-17
1M250PS/1F40	E402-17
1M350PS/1F40	E402-17
1M400/1F40	E402-17
1M400PS/1F40	E402-17
1N300	
3T150	E433-75R
1M100PSC/1F40	E402-17
2F39/1F22	E433-71
2F39DM/1F22	E433-71

Options

EMR = Emergency ballast remote
SS = Separate switching
TL = Top lens
OAH = Add \$10 for each incremental foot or fraction thereof
F = Fusing
SBA = Sandblasted acrylic
HP01 = Silver hand painted acrylic
HP02 = Beige hand painted acrylic
HP03 = Amber hand painted acrylic

Finish

BAL = Brushed aluminum
CPBR = Chrome-plated polished brass
PBR = Polished solid brass
ABR = Antique solid brass
BBR = Brushed solid brass
ABST = Antique brass over steel
BBST = Brushed brass over steel
CPST = Polished chrome over steel
PBST = Polished brass over steel
PT = Painted

Modification

MOD = Modification