



Complete Fixture consists of Reflector Trim & Frame-In Kit. Select each separately.

Reflector Trim		Frame-In Kit — See Individual Frame-In Kit Specification Sheets			
		Incandescent			
		Frame-In Kit	Ceiling Type	Lamping	Height
1129*	Black Step Baffle	1102P1	Non-IC	85W BR30, 90W PAR38	7 1/8"
1129WH	White Step Baffle	1103R	Non-IC Remodeler		7 1/8"
1129GD*	Specular Gold	1100IC	IC	85W BR30, 90W PAR38	7 5/16"
1129CL*	Specular Clear	1100AICM	AirSeal® IC		7 5/16"
1129BK*	Specular Black	1100DICM	Deep IC		9 1/4"
1129CD*	Clear Diffuse	1100DAICM	Deep AirSeal® IC		9 1/4"
1129BNM	Natural Metal Baffle w/Natural Metal Flange	1104ICX/N	AirSeal® IC	65W BR30 90W PAR38, BR40	7 1/4"

* = Add "NM" to SKU for Natural Metal™ Flange

Features

- 1. Reflector:** Hydroformed aluminum, .040" thick; white or Natural Metal™ trim flange.
- 2. Aperture:** Aluminum step baffle or cone, painted or anodized finish.
- 3. Lampholder Assembly:** Die-formed steel, .060" thick; permits adjustment; 358° horizontal and 0° to 30° vertical.
- 4. Frame-In Kit:** (1100IC insulated ceiling frame shown). Other frames listed above and shown on the right. See Frame-In Kit specification sheets for more details.

Options & Accessories

- Lytegems®:** See 1500 Specification Sheets.
- Retaining Clips:** **1955** - For installing in existing ceiling
- Extra Wide Flange Trim Ring:** **1954** - 8 5/8" O.D.

Labels

UL (Suitable for Damp Locations), I.B.E.W.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

Lightolier a Genlyte company www.lightolier.com
 631 Airport Road, Fall River, MA 02720 • (508) 679-8131 • Fax (508) 674-4710
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Lighting Performance Data		Narrow				Medium				
		50W PAR20 NSP (T-H)	50W PAR30 NSP (T-H)	55W PAR16 NSP (T-H)	75W PAR16 SP (T-H)	75W PAR30 NSP (T-H)	50W PAR20 NFL (T-H)	50W PAR30 NFL (T-H)		
FOOTCANDLES (On Beam Center At 6')		128	181	139	208	291	35	49		
BEAM SPREAD (To 50% Max. CP)		12"	12"	12"	12"	12"	32"	32"		
MAX. CANDLEPOWER (Candelas)		4,600	6,500	5,000	7,500	10,500	1,250	1,750		
RATED LIFE (Hours)		2,000		2,000		2,000		2,000		2,000
0° AIMING ANGLE Illumination on Horizontal Plane		D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W
30° AIMING ANGLE Illumination on Horizontal Plane		D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W
30° AIMING ANGLE Illumination on Vertical Plane		D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W

		Medium			Wide		
		55W PAR16 NFL (T-H)	75W PAR16 NFL (T-H)	75W R30 SP	75W PAR30 NFL (T-H)	50W PAR30 FL (T-H)	75W PAR30 FL (T-H)
FOOTCANDLES (On Beam Center At 6')		36	56	43	83	31	50
BEAM SPREAD (To 50% Max. CP)		30"	30"	26"	32"	42"	42"
MAX. CANDLEPOWER (Candelas)		1,300	2,000	1,540	3,000	1,100	1,800
RATED LIFE (Hours)		2,000		2,000	2,000		2,000
0° AIMING ANGLE Illumination on Horizontal Plane		D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W
30° AIMING ANGLE Illumination on Horizontal Plane		D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W
30° AIMING ANGLE Illumination on Vertical Plane		D FC L W	D FC L W	D FC L W	D FC L W	D FC L W	D FC L W

Data are based on bare lamp photometrics.
FC is initial footcandles at center of beam. L and W are to the point that the candlepower drops 50% of maximum

Beam Center Location

Distance D (ft.)	1	2	3	4	5	6	7	8	9	10
Distance C (ft.)	1.7	3.5	5.2	6.9	8.7	10.4	12.1	13.8	15.6	17.3

This chart locates the distance (C) to the center of the light beam for various distances (D) when the lamp is aimed 30° from vertical, the preferred aiming angle for lighting pictures on a wall.

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