

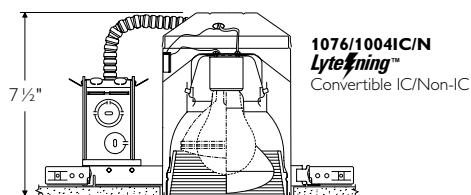
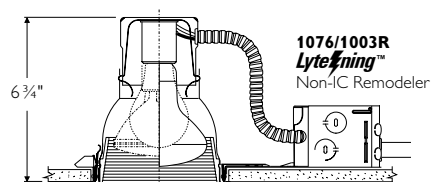
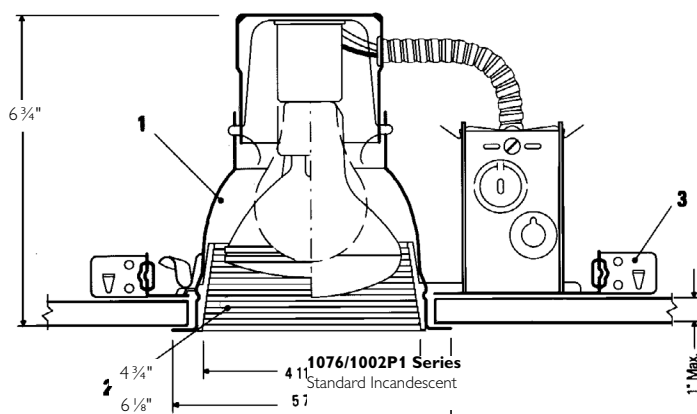
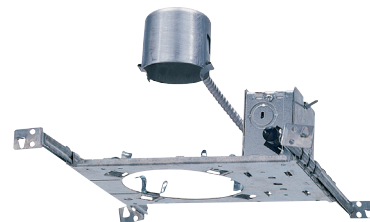
LIGHTOLIER

by @signify

Downlighting

Lytecaster 5"

1076 Basic Baffle Trim



Project: _____

Location: _____

Cat.No: _____

Type: _____

Lamps: _____ Qty: _____

Notes: _____

Complete Fixture consists of Reflector Trim & Frame-In Kit. Select each separately. See Individual Frame-In Kit specification sheets for more information.

Reflector Trim	Incandescent Frame-In Kit			
	Frame-In Kit	Installation Type	Lamping	Height
1076 Matte Black	1000P1 1002P1	Non-IC	60W A19 75W PAR30* 75W BR30	6 3/4"
	1003R	Non-IC Remodeler	60W A19 75W PAR30* 85W BR30	6 3/4"
1076WH Gloss White	1000IC 1000AICM	IC IC AirSeal®	40W A19 65W BR30 75W PAR30	7 5/16" 7 5/16"
	1004ICX/N	IC AirSeal®	40W A19 75W PAR30* 65W BR30	7 1/4"
	1004IC/N 1004ICR	IC IC Remodeler	50W PAR30 60W BR30	7 1/2" 7 1/2"
	1004IC/N 1004ICR	Non-IC Non-IC Remodeler	65W BR30 75W PAR30 40W A19	7 1/2" 7 1/2"
	1004SIC/N 1004SICR	IC IC Remodeler	50W PAR30* 60W BR30	5 1/2" 5 1/2"
	1004SIC/N 1004SICR	Non-IC Non-IC Remodeler	75W PAR30* 75W BR30	5 1/2" 5 1/2"

*(Use Socket Extender with Short Neck)

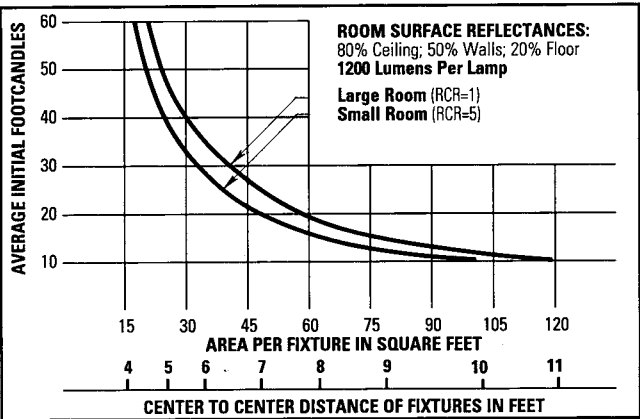
**Lightolier recommends the use of triple tube lamps

1076 Lytecaster 5"

Basic Baffle Trim

Features

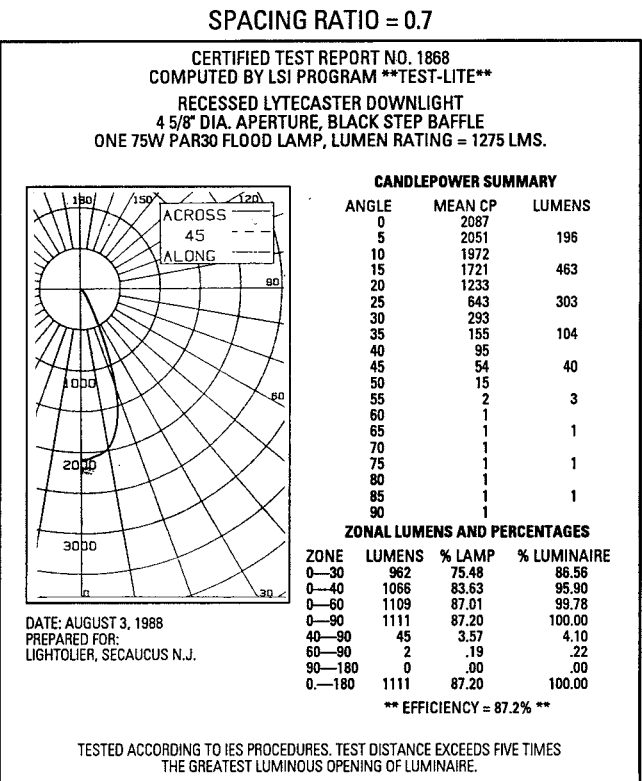
- 1. **Reflector:** Hydroformed aluminum, .040" thick (18 ga.): non-yellowing, scratch resistant Perma White finish, 88% reflectance; white trim flange.
- 2. **Step Baffle:** Molded high heat plastic with stepped conical surface for low brightness, matte black or gloss white finish.
- 3. **Frame-In Kit:** (1002P1 standard frame shown). Other frames listed above and shown on the right. See Frame-In Kit specification sheets for more details.



Use quick calculator chart to determine the spacing of 75 Watt PAR30 FL units (Black) for a desired level of illumination. Conversion Factors: 75W PAR30 FL, White, F.C. x 1.1.

Labels

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



Conversion Factor: 75W PAR30 FL; White, C.U. x 1.1 65W BR30 FL; Black, C.U. x .75; White, C.U. x 1.0.

To convert lighting data for a lower wattage incandescent lamp of the same type, multiply the footcandle (or candlepower) values by the ratio of the lumens of the two lamps. The coefficients of utilization remain the same.

