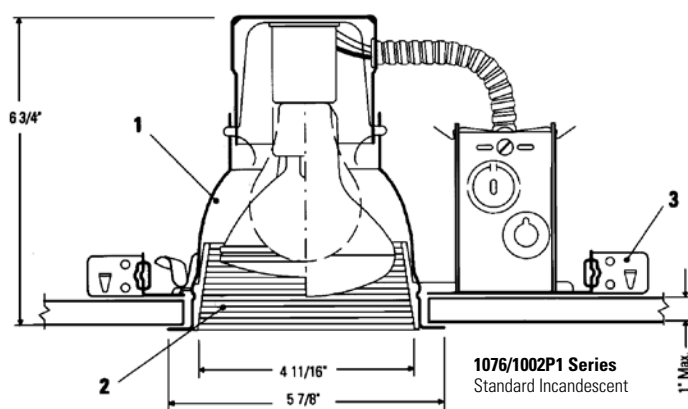


Complete Fixture consists of Reflector Trim & Frame-In Kit. Select each separately.

Reflector Trim	Frame-In Kit — See Individual Frame-In Kit Specification Sheets							
	Incandescent				Fluorescent			
	Frame-In Kit	Installation Type	Lamping	Height	Frame-In Kit	Installation Type	Lamping	Height
1076 Matte Black	1002P1	Non-IC	60W A19 75W PAR30* 75W BR30	6 3/4"	1001F13U Series	UniFrame™ Non-IC	(1) Triple 13W (GX24q-1)	5 7/8"
	1003R	Non-IC Remodeler	60W A19 75W PAR30* 85W BR30	6 3/4"	1001F18U Series	UniFrame™ Non-IC	(1) Triple 18W (GX24q-2)	5 7/8"
1076WH Gloss White	1000IC 1000AICM	IC IC AirSeal®	40W A19 75W PAR30	7 5/16" 7 5/16"	1004F13 Series	IC	(1) Quad/Triple 13W (GX24q-2)	7 1/2"
	1004ICX/N	IC AirSeal®	40W A19 75W PAR30* 65W BR30	7 1/4"	1004F18** Series	IC	(1) Quad/Triple 18W (GX24q-2)	7 1/2"
	1004IC/N 1004ICR	IC IC Remodeler	50W PAR30 60W BR30	7 1/2" 7 1/2"	1004F26** Series	IC	(1) Quad/Triple 26W (GX24q-2)	7 1/2"
	1004IC/N 1004ICR	Non-IC Non-IC Remodeler	65W BR30 50W PAR30 40W A19	7 1/2" 7 1/2"	1001F13ICU/N	Performance IC	(1) Triple 13W (GX24q-1)	7 1/4"
	1004SIC/N 1004SICR	IC IC Remodeler	50W PAR30* 60W BR30	5 1/2" 5 1/2"	1001F18ICU/N	Performance IC	(1) Triple 18W (GX24q-2)	7 1/4"
	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			

Features

- Reflector:** Hydroformed aluminum, .040" thick (18 ga.): non-yellowing, scratch resistant Perma White finish, 88% reflectance; white trim flange.
- Step Baffle:** Molded high heat plastic with stepped conical surface for low brightness, matte black or gloss white finish.
- 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.

Options & Accessories

Medium-Base PAR30

1968 - For use w/short neck PAR30

Socket Extender:

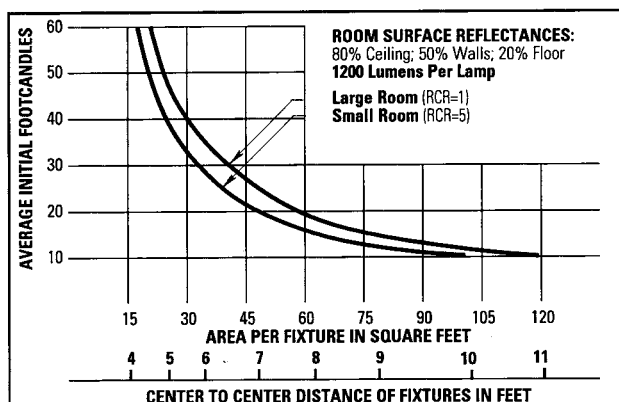
lamps in P1 and Lytening housings.

Labels

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

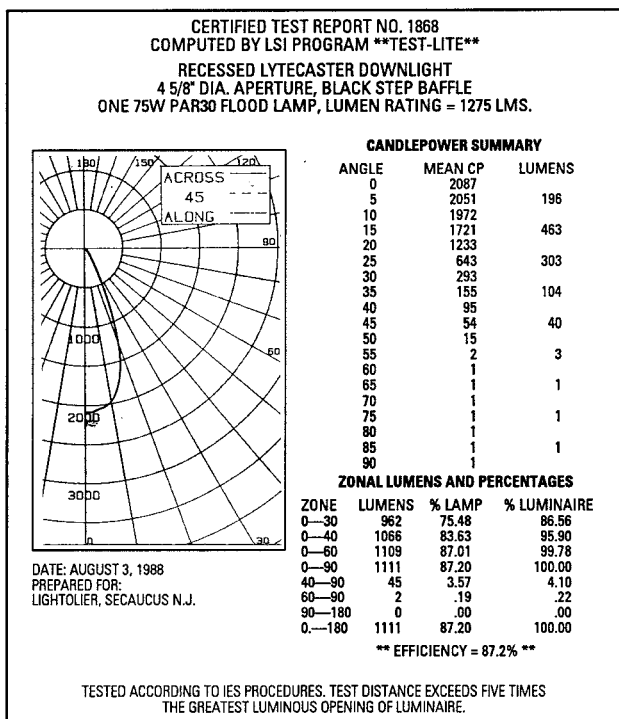
Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

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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.

SPACING RATIO = 0.7



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.

Job Information

Type:

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