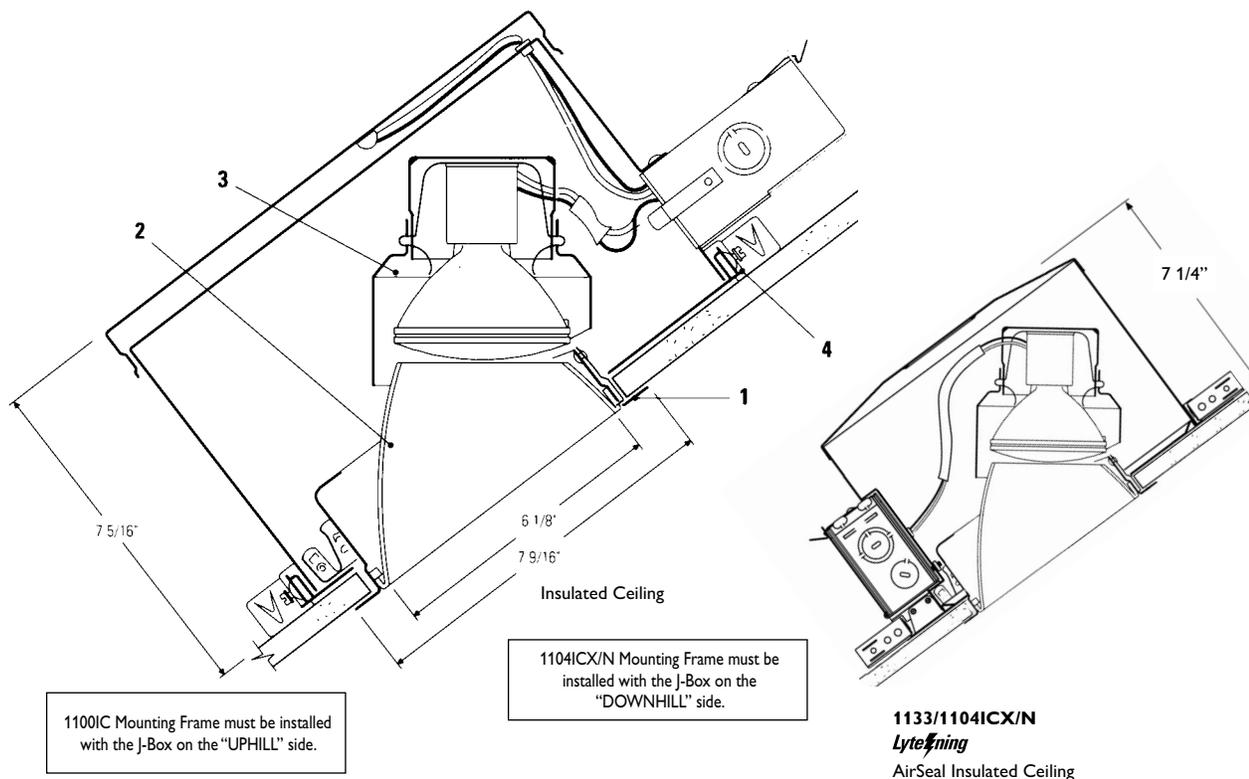


Lytecaster 6 3/4", Steep Slope Ceiling (30°-45° Angle, 7/12-12/12 Pitch), Reflector Trim

Project:	Catalog No:	Mfg:
Location:	Fixture Type:	Qty:
Notes:		Lamps:



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

example: 1133WH + 1100IC

Reflector Trim		Frame-In Kit — See Individual Frame-In Kit Specification Sheets			
Catalog number		Catalog number	Installation Type	Lamping	Height
1133	Black Step Baffle	1100IC	IC	75W PAR30 (Short Neck)	7 5/16" 7 1/4"
1133WH	Gloss White Step Baffle	1100AICM	AirSeal IC		
1133CL	Specular Clear	1104ICX/N	AirSeal IC		
1133BK	Specular Black				

Features

- Housing:** Hydroformed aluminum, .040" thick; white trim flange.
- Aperture:** Conical aluminum step baffle, matte black or gloss white finish; or hydroformed aluminum cone, specular finish. For ceiling slopes 30° - 45° angle, 7/12 - 12/12 pitch. Baffle or cone must be removed for lamping.
- Lamp Housing:** Hydroformed aluminum, .040" thick; permits adjustment ±7° vertical for straight downlighting.
- Frame-In Kit:** See Frame-In Kit specification sheets for more details.

Options & Accessories

Extra Wide Flange Trim Ring: 1954 - 8 5/8" O.D.

Labels

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

Lytecaster 6 3/4", Steep Slope Ceiling (30°-45° Angle, 7/12-12/12 Pitch), Reflector Trim

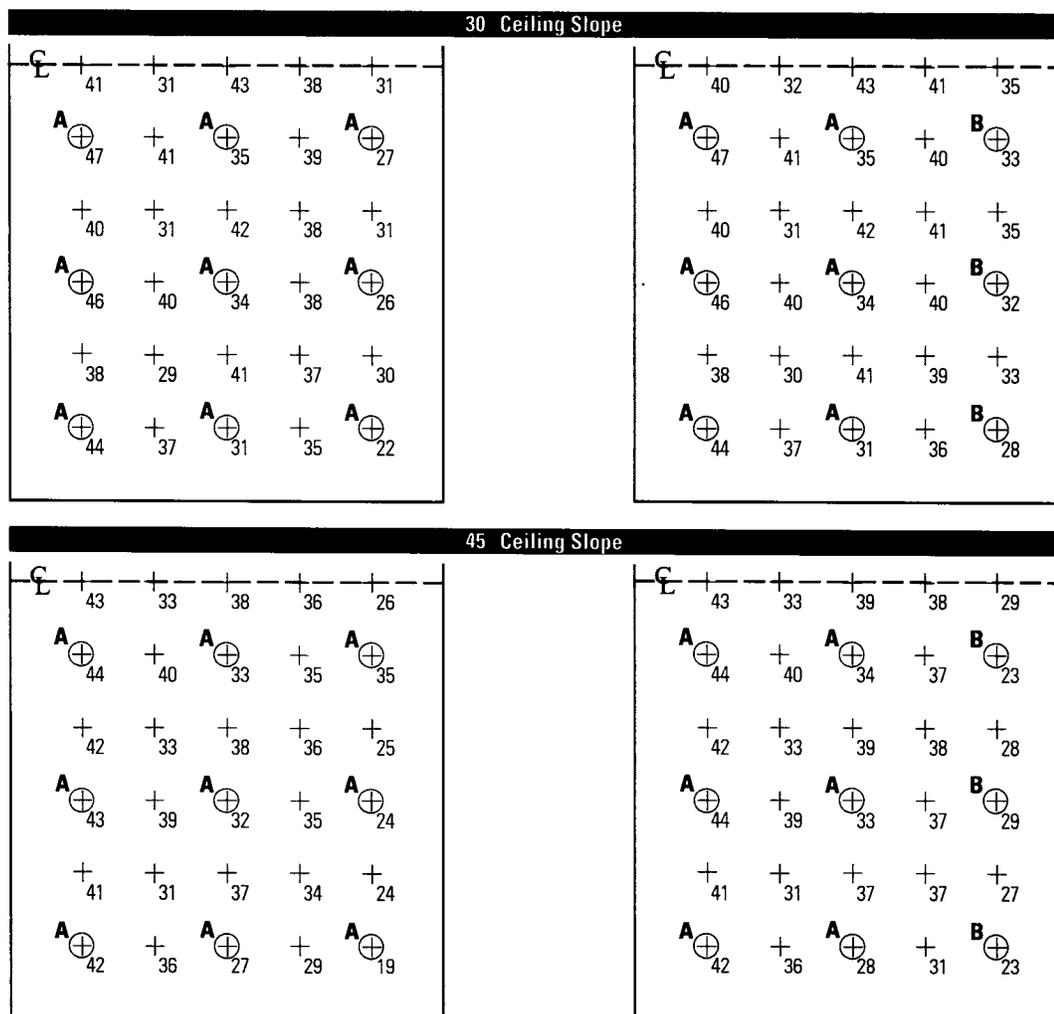
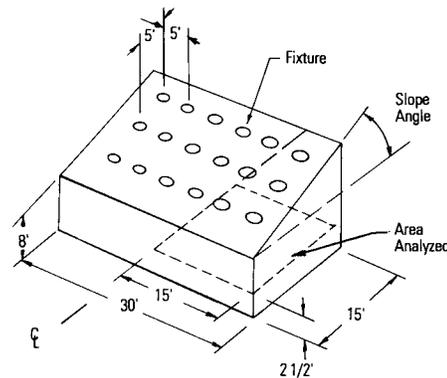
Footcandles 2 1/2' Above the Floor

Fixture mounted on 5' x 5' centers (horizontally) in 15' x 30' room with sloped ceiling.

Room reflectances: 80% ceiling, 50% walls, 20% floor.

A = 75W PAR30 FL (Flood)

B = 75W PAR30 NFL (Narrow Flood)



Data calculated with GENESYS using bare lamp photometrics. Fixture spacing exceeding 5' may cause lighting under lowest areas.

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.



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