

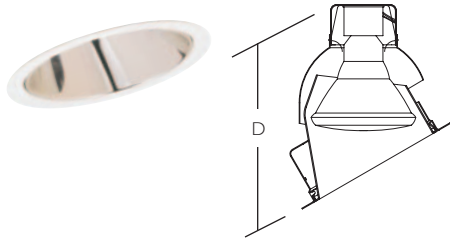
Lytecaster line voltage

6 3/4" Slope ceiling

These reflectors provide glare-free general downlighting for both steep and shallow sloped ceilings. Each reflector utilizes a single insulated ceiling Frame-in kit for all slopes. Each downlight features a 6 3/4" round opening that precisely matches conventional 6 3/4" downlights in shape and finish.



6 3/4" Complete slope: 14°(3/12)–45°(12/12) ▲



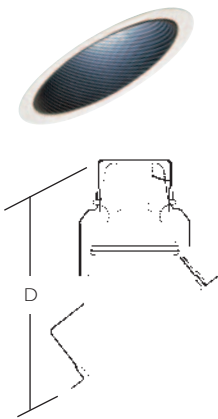
Reflector	PAR38 Lamping	1104ICX**	
1154†	Black step baffle	90W	90W
1154BK†	Specular black	90W	90W
1154CD†	Clear diffuse	120W	120W
1154CL†	Specular clear	120W	90W
1154GD†	Specular gold	120W	120W
1154GWB	Gloss white baffle	90W	90W
1154GWC	Gloss white cone	90W	90W
1154MW	Matte white cone	90W	90W
1154WH	White step baffle	90W	90W

† Available with natural metal flange. Add NM to number when ordering.

Sloped Ceiling

- **Complete slope** provides full adjustment from 14° – 45° (3/12-12/12) and up to 120 Watt PAR38 lambing.
- **Shallow slope** reflector is designed for ceilings sloped from 14° – 30° (3/12 – 7/12 pitch).
- **Steep slope** reflector should be used for ceilings from 30° – 45° (7/12 – 12/12 pitch).
- **Step baffles** feature grooves cut parallel to the floor to match the appearance of standard baffles.
- Uses Lytening IC Frame-in Kit. Design allows lamp to be more deeply recessed than other sloped ceiling downlights (even on the up-slope side) to achieve very low glare.
- Unique design minimizes trapped light allowing 75W PAR30 lambing to equal the output of fixtures using 90W PAR38 lamps.

6 3/4" Steep slope: 30°(7/12)–45°(12/12) ▲



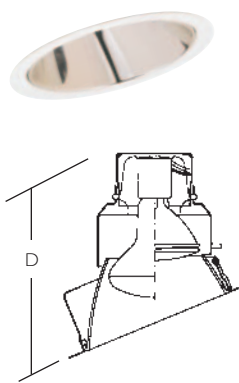
75W PAR30 FL (T-H)		
Ht. to Floor	F.C. at 30° above floor	Beam Dia.
8'	36"	4'
10'	20"	6'
12'	12"	7'

75W PAR30 NFL (T-H)		
Ht. to Floor	F.C. at 30° above floor	Beam Dia.
10'	53"	4'
12'	33"	5'
14'	23"	7'
16'	16"	8'

75W PAR30 NSP (T-H)		
Ht. to Floor	F.C. at 30° above floor	Beam Dia.
18'	44"	3'
20'	34"	4'
22'	28"	4'
24'	23"	5'

Reflector	Frame-in kit	Ceiling	Lamping PAR30
1133	Black step baffle		
1133WH	White step baffle		
1133CL	Specular clear		
1133GD	Specular gold		
1133BK	Specular black		
	1104ICX**	AirSeal IC	75W
	1100IC	IC	75W
	1100AICM	AirSeal IC	75W

6 3/4" Shallow slope: 14°(3/12)–30°(7/12) ▲



BR30			PAR30		
75W BR30 FL Single Unit			75W PAR30 FL (T-H)		
Ht. to Floor	F.C. at 30° above floor	Beam Dia.	Ht. to Floor	F.C. at 30° above floor	Beam Dia.
8'	12"	7'	8'	36"	4'
10'	7"	10'	10'	20"	6'
12'	4"	12'	12'	12"	7'

75W BR30 SP Single Unit			75W PAR30 NFL (T-H)		
Ht. to Floor	F.C. at 30° above floor	Beam Dia.	Ht. to Floor	F.C. at 30° above floor	Beam Dia.
8'	53"	3'	10'	53"	4'
10'	28"	4'	12'	33"	5'
12'	18"	5'	14'	23"	7'
			16'	16"	8'

75W PAR30 NSP (T-H)		
Ht. to Floor	F.C. at 30° above floor	Beam Dia.
18'	44"	3'
20'	34"	4'
22'	28"	4'
24'	23"	5'

Reflector	Frame-in kit	Ceiling	Lamping BR30	Lamping PAR30
1131	Black step baffle			
1131WH	White step baffle			
1131CL	Specular clear			
1131GD	Specular gold			
1131BK	Specular black			
	1104ICX**	AirSeal IC	85W	75W
	1100IC	IC	65W	75W
	1100AICM	AirSeal IC	65W	75W

* For nail version add "N" suffix.
 **For nail version add "N" suffix.
 For quick connects add "Q" suffix.
 For nail & quick connects add "NQ" suffix.
 D: See compatible FIK for depth – page 1.280.