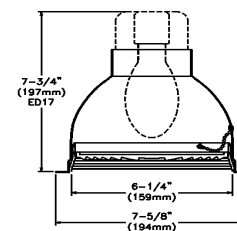
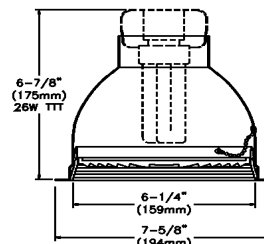
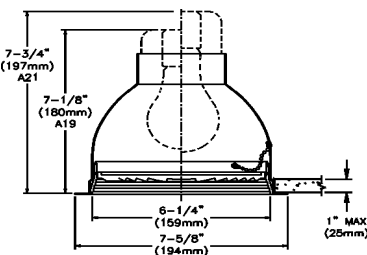
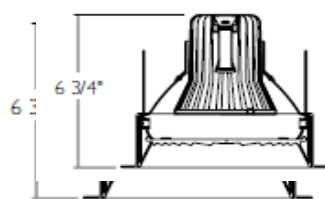


## 6 3/4" Ouverture lentille fresnel

Ouverture du plafond : 6-3/4 po (172mm)



Le luminaire complet comprend la garniture et le cadre de montage : choisir chacun séparément.

Garniture	Cadre de montage	Lampe	
1126BK Noir	Cadre Uniframe Non-Dim	1101LED09N271	900 lm, 2700K
	Cadre Uniframe Non-Dim	1101LED09N271-347	900 lm, 2700K
	Cadre Uniframe Dim 0-10V	1101LED09N27D1	900 lm, 2700K
1126WH Blanc	Cadre Uniframe Non-Dim	1101LED09N351	900 lm, 3500K
	Cadre Uniframe Non-Dim	1101LED09N351-347	900 lm, 3500K
	Cadre Uniframe Dim 0-10V	1101LED09N35D1	900 lm, 3500K
INC	Cadre Non-IC	1102P1	100 W A19
	Anneau Rénovation Non-IC	1103RS	100 W A19
	Cadre IC	1100IC	60 W A19
	Cadre Lytening ICX AirSeal®	1104ICXN	52 W A19
CFL	Cadre Uniframe	1101F13U	1-13 TTT
	Cadre Uniframe	1101F13-347	1-13 TTT
	Cadre Uniframe	1101F18U	1-18 TTT
	Cadre Uniframe	1101F18-347	1-18 TTT
	Cadre Uniframe	1101F2642U	1-26 TTT
	Cadre Uniframe	1101F2642-347	1-26 TTT
	Anneau Rénovation Non-IC	1101FR18U	1-18 TTT
	Anneau Rénovation Non-IC	1101FR18-347	1-18 TTT
	Anneau Rénovation Non-IC	1101FR2642U	1-26 TTT
	Anneau Rénovation Non-IC	1101FR2642-347	1-26 TTT
	Cadre Lytening IC	1104F13ESN	1-13 TTT
	Cadre Lytening IC	1104F18ESN	1-18 TTT
	Cadre Lytening IC	1104F2632ESN	1-26 TTT
	Lytening Rénovation IC	1104F13ESR	1-13 TTT
	Lytening Rénovation IC	1104F18ESR	1-18 TTT
	Lytening Rénovation IC	1104F2632ESR	1-26 TTT
Cadre Lytening ICX AirSeal®	1101F18ICUN	1-18 TTT	
Cadre Lytening ICX AirSeal®	1101F2642ICUN	1-26 TTT	
HID	Cadre Non-IC	1102HF-CDN c/w HPS70M13	70 W ED17 HPS
	Cadre Non-IC	1102HF-CDN c/w HPS10M13	100 W ED17 HPS
	Cadre Uniframe	1101HIDP70U	70 W ED17
	Cadre Uniframe	1101HIDP70-347	70 W ED17
	Cadre Uniframe	1101HIDP100U	100 W ED17
	Cadre Uniframe	1101HIDP100-347	100 W ED17

### Caractéristiques

**Réflecteur** : aluminium hydroformé, .040 po. d'épaisseur ; fini Anobrite (processus anodique) semi-spéculaire pour une grande réflectivité; bordure de garniture fini blanc.

**Défecteur à rainures** : aluminium moulé sous pression avec surface conique à faible brillance, fini noir ou blanc.

**Lentille** : lentille de verre Fresnel. Fournit efficacité et contrôle de la brillance. Encastrée de 1 po (25mm) pour minimiser la brillance. à des angles de vue normaux.

### Cadre de Montage

Pour les caractéristiques des cadres de montage, voir les fiches techniques appropriées.

### Fini

Tous les finis peints sont en poudre ou en émail cuit.

### Marquage

Homologué cULus ; convient aux endroits mouillés.

Canlyte

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### Accessoires

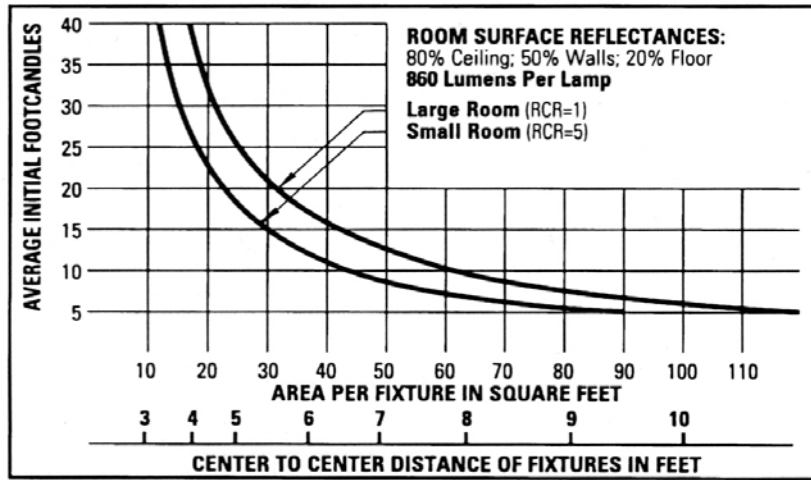
1954 Bordure large

1967A Kit de plafond de 2 po (51mm) max.

Information Projet	Type:
Nom Projet:	
No. Cat.:	
Lampe(s):	
Notes:	

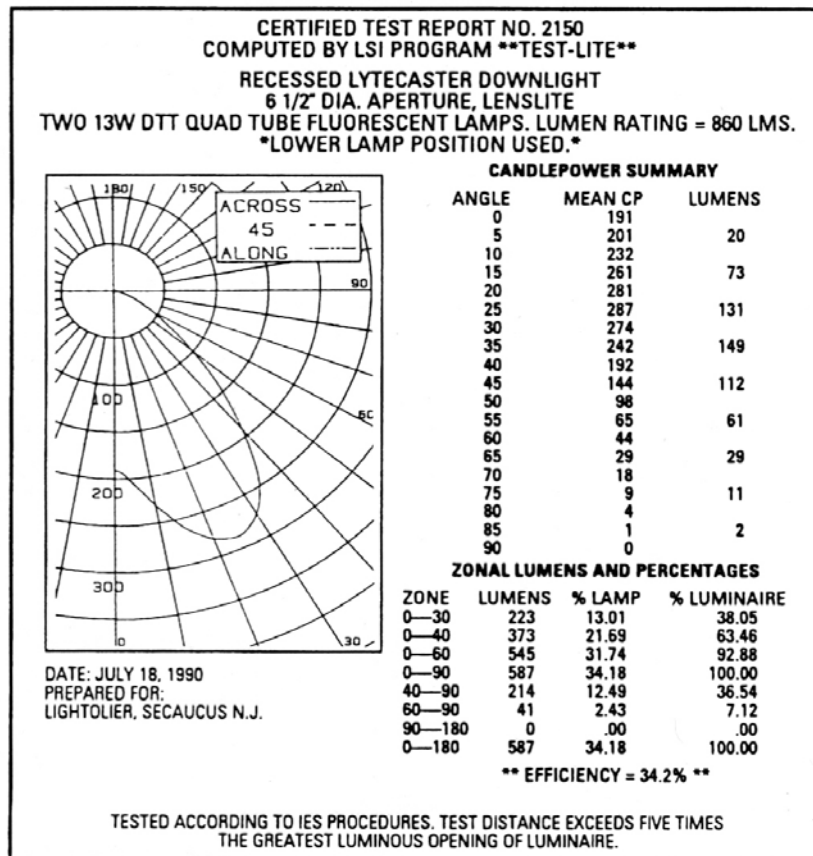
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**LIGHTOLIER®**

## Fresnel Lenslite



Use quick calculator chart to determine the spacing of 2 Lt. Watt Quad Tube units (1126) for a desired level of illumination. Conversion Factors: 1 Lt. 13W Quad Tube, F.C. x 0.7. 100W A19, F.C. x 1.4.

## SPACING RATIO = 1.6



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.



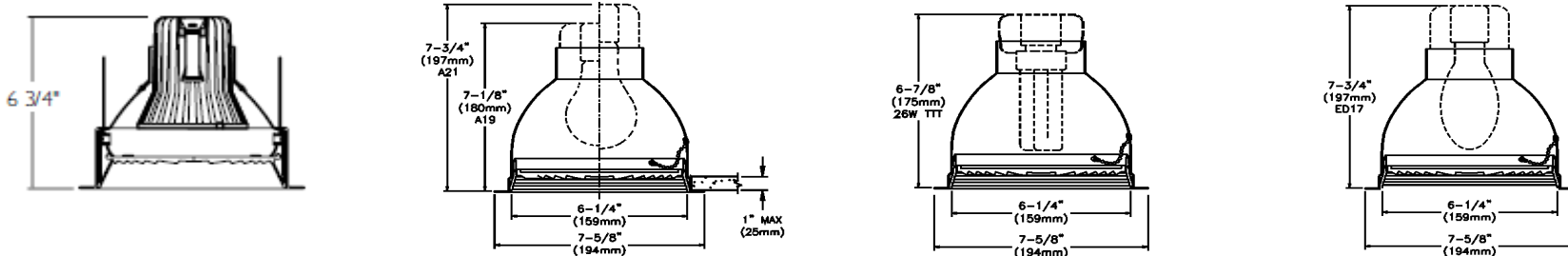
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Spécifications are subject to charges without notice.  
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## 6-3/4" Aperture Fresnel Lenslite

Ceiling Opening: 6-3/4" (172mm)



Complete fixture consists of Reflector Trim & Frame-in Kit. Select each separately

Reflector Trim	Frame-in Kit	Lamp		
<b>1126BK</b> Black	Uniframe Non-Dim	<b>1101LED09N271</b>	900 lms, 2700K	
	Uniframe Non-Dim	<b>1101LED09N271-347</b>	900 lms, 2700K	
LED	Uniframe Dimming : 0-10V	<b>1101LED09N27D1</b>	900 lms, 2700K	
	Uniframe Non-Dim	<b>1101LED09N351</b>	900 lms, 3500K	
<b>1126WH</b> White	Uniframe Non-Dim	<b>1101LED09N351-347</b>	900 lms, 3500K	
	Uniframe Dimming : 0-10V	<b>1101LED09N35D1</b>	900 lms, 3500K	
INC	Non IC Frame	<b>1102P1</b>	100W A19	
	Remodeler Ring	<b>1103RS</b>	100W A19	
	IC Frame	<b>1100IC</b>	60W A19	
	Lytening AirSeal Frame ICX	<b>1104ICXN</b>	52W A19	
CFL	Uniframe	<b>1101F13U</b>	1-13 TTT	
	Uniframe	<b>1101F13-347</b>	1-13 TTT	
	Uniframe	<b>1101F18U</b>	1-18 TTT	
	Uniframe	<b>1101F18-347</b>	1-18 TTT	
	Uniframe	<b>1101F2642U</b>	1-26 TTT	
	Uniframe	<b>1101F2642-347</b>	1-26 TTT	
	Remodeler Ring	<b>1101FR18U</b>	1-18 TTT	
	Remodeler Ring	<b>1101FR18-347</b>	1-18 TTT	
	Remodeler Ring	<b>1101FR2642U</b>	1-26 TTT	
	Remodeler Ring	<b>1101FR2642-347</b>	1-26 TTT	
	Lytening Frame IC	<b>1104F13ESN</b>	1-13 TTT	
	Lytening Frame IC	<b>1104F18ESN</b>	1-18 TTT	
	Lytening Frame IC	<b>1104F2632ESN</b>	1-26 TTT	
	Lytening Remodeler IC	<b>1104F13ESR</b>	1-13 TTT	
	Lytening Remodeler IC	<b>1104F18ESR</b>	1-18 TTT	
	Lytening Remodeler IC	<b>1104F2632ESR</b>	1-26 TTT	
	Lytening AirSeal Frame ICX	<b>1101F18ICUN</b>	1-18 TTT	
	Lytening AirSeal Frame ICX	<b>1101F2642ICUN</b>	1-26 TTT	
	HID	Non IC Frame	<b>1102HF-CDN c/w HPS70M13</b>	70W ED17 HPS
		Non IC Frame	<b>1102HF-CDN c/w HPS10M13</b>	100W ED17 HPS
Uniframe		<b>1101HIDP70U</b>	70W ED17	
Uniframe		<b>1101HIDP70-347</b>	70W ED17	
Uniframe		<b>1101HIDP100U</b>	100W ED17	
Uniframe		<b>1101HIDP100-347</b>	100W ED17	

### Features

**Reflector:** Hydroformed aluminum, .040" thick; Anobrite (anodic-processed) semi-specular finish for permanent reflectivity; white trim flange.

**Step Baffle:** Die-cast aluminum with stepped conical surface for low brightness, black or white finish.

**Lens:** Glass Fresnel lens. Provides efficiency with brightness control. Regressed 1" (25mm) to minimize brightness at normal viewing angles.

### Frame-in Kit

See Frame-In Kit specification sheets for more details.

### Finish

All painted finishes are baked powder or enamel.

### Markings

cULus listed, suitable for wet locations.

### Canlyte

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www.canlyte.com

### Accessories

**1954** Wide Flange Ring

**1967A** 2" (51mm). Thick Ceiling Adaptor.

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