

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

| Reflector Trim             | Frame-in Kit | Lamp                       |                       |                       |
|----------------------------|--------------|----------------------------|-----------------------|-----------------------|
| 1178SH<br>Opal Lexan       | LED          | Uniframe Non-Dim           | 1101LED09N271         | 900 lms, 2700K        |
|                            |              | Uniframe Non-Dim           | 1101LED09N271-347     | 900 lms, 2700K        |
|                            |              | Uniframe Dimming : 0-10V   | 1101LED09N27D1        | 900 lms, 2700K        |
|                            |              | Uniframe Non-Dim           | 1101LED09N351         | 900 lms, 3500K        |
|                            |              | Uniframe Non-Dim           | 1101LED09N351-347     | 900 lms, 3500K        |
|                            |              | Uniframe Dimming : 0-10V   | 1101LED09N35D1        | 900 lms, 3500K        |
|                            | INC          | Non IC Frame               | 1102P1                | 75W A19               |
|                            |              | Remodeler Ring             | 1103RS                | 75W A19               |
|                            |              | IC Frame                   | 1100IC                | 40W A19               |
|                            |              | Lytening Frame Non-IC      | 1104ICN               | 40W A19               |
|                            |              | Lytening Remodeler Non-IC  | 1104ICRS              | 40W A19               |
|                            |              | Lytening AirSeal Frame ICX | 1104ICXN              | 40W A19               |
|                            | CFL          | Uniframe                   | 1101F13U              | 1-13 QT/TTT           |
|                            |              | Uniframe                   | 1101F13-347           | 1-13 QT/TTT           |
|                            |              | Uniframe                   | 1101F18U              | 1-18 QT/TTT           |
|                            |              | Uniframe                   | 1101F18-347           | 1-18 QT/TTT           |
|                            |              | Uniframe                   | 1101F2642U            | 1-26 QT/TTT 32/42 TTT |
|                            |              | Uniframe                   | 1101F2642-347         | 1-26 QT/TTT 32/42 TTT |
| Remodeler Ring             |              | 1101FR18U                  | 1-18 QT/TTT           |                       |
| Remodeler Ring             |              | 1101FR18-347               | 1-18 QT/TTT           |                       |
| Remodeler Ring             |              | 1101FR2642U                | 1-26 QT/TTT 32/42 TTT |                       |
| Remodeler Ring             |              | 1101FR2642-347             | 1-26 QT/TTT 32/42 TTT |                       |
| Lytening Frame IC          |              | 1104F13ESN                 | 1-13 QT/TTT           |                       |
| Lytening Frame IC          |              | 1104F18ESN                 | 1-18 QT/TTT           |                       |
| Lytening Frame IC          |              | 1104F2632ESN               | 1-26/32 TTT           |                       |
| Lytening Remodeler IC      |              | 1104F13ESR                 | 1-13 QT/TTT           |                       |
| Lytening Remodeler IC      |              | 1104F18ESR                 | 1-18 QT/TTT           |                       |
| Lytening Remodeler IC      |              | 1104F2632ESR               | 1-26/32 TTT           |                       |
| Lytening AirSeal Frame ICX |              | 1101F18ICUN                | 1-18 QT/TTT           |                       |
| Lytening AirSeal Frame ICX |              | 1101F2642ICUN              | 1-26 QT/TTT 32 TTT    |                       |

### Features

**Reflector:** Hydroformed aluminum, .032" thick ; non-yellowing reflective white ; white trim flange.

**Dropped Opalex Diffuser:** Translucent white, break resistant polycarbonate Lexan. Installs and removes with twist-lock action; no tools required.

### 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 damp locations.

### Accessories

1967A 2 in (51mm). Thick Ceiling Adaptor

#### Job Information

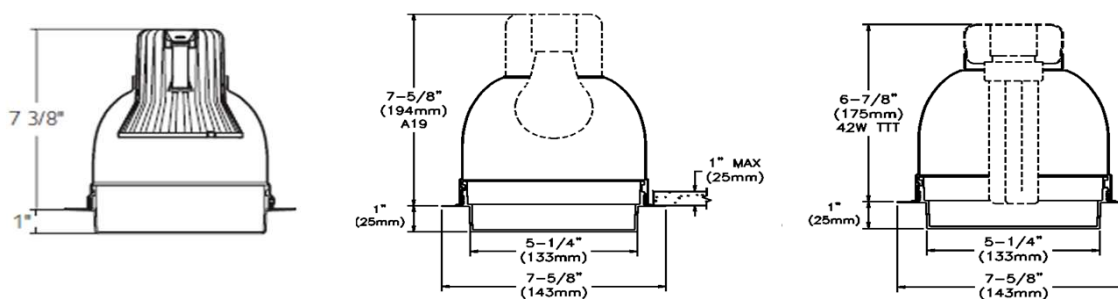
#### Type:

Job Name:

Cat. No.:

Lamp(s):

Notes:



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

| Garniture                      | Cadre de montage |                             | Lampe             |                       |
|--------------------------------|------------------|-----------------------------|-------------------|-----------------------|
| 1178SH<br>Lexan<br>translucide | LED              | Cadre Uniframe Non-Dim      | 1101LED09N271     | 900 lms, 2700K        |
|                                |                  | Cadre Uniframe Non-Dim      | 1101LED09N271-347 | 900 lms, 2700K        |
|                                |                  | Cadre Uniframe Dim 0-10V    | 1101LED09N27D1    | 900 lms, 2700K        |
|                                |                  | Cadre Uniframe Non-Dim      | 1101LED09N351     | 900 lms, 3500K        |
|                                |                  | Cadre Uniframe Non-Dim      | 1101LED09N351-347 | 900 lms, 3500K        |
|                                |                  | Cadre Uniframe Dim 0-10V    | 1101LED09N35D1    | 900 lms, 3500K        |
|                                | INC              | Cadre Non-IC                | 1102P1            | 75W A19               |
|                                |                  | Anneau Rénovation Non-IC    | 1103RS            | 75W A19               |
|                                |                  | Cadre IC                    | 1100IC            | 40W A19               |
|                                |                  | Cadre Lytening Non-IC       | 1104ICN           | 40W A19               |
|                                |                  | Lytening Rénovation Non-IC  | 1104ICRS          | 40W A19               |
|                                |                  | Cadre Lytening ICX AirSeal® | 1104ICXN          | 40W A19               |
|                                | CFL              | Cadre Uniframe              | 1101F13U          | 1-13 QT/TTT           |
|                                |                  | Cadre Uniframe              | 1101F13-347       | 1-13 QT/TTT           |
|                                |                  | Cadre Uniframe              | 1101F18U          | 1-18 QT/TTT           |
|                                |                  | Cadre Uniframe              | 1101F18-347       | 1-18 QT/TTT           |
|                                |                  | Cadre Uniframe              | 1101F2642U        | 1-26 QT/TTT 32/42 TTT |
|                                |                  | Cadre Uniframe              | 1101F2642-347     | 1-26 QT/TTT 32/42 TTT |
|                                |                  | Anneau Rénovation Non-IC    | 1101FR18U         | 1-18 QT/TTT           |
|                                |                  | Anneau Rénovation Non-IC    | 1101FR18-347      | 1-18 QT/TTT           |
|                                |                  | Anneau Rénovation Non-IC    | 1101FR2642U       | 1-26 QT/TTT 32/42 TTT |
|                                |                  | Anneau Rénovation Non-IC    | 1101FR2642-347    | 1-26 QT/TTT 32/42 TTT |
|                                |                  | Cadre Lytening IC           | 1104F13ESN        | 1-13 QT/TTT           |
|                                |                  | Cadre Lytening IC           | 1104F18ESN        | 1-18 QT/TTT           |
|                                |                  | Cadre Lytening IC           | 1104F2632ESN      | 1-26/32 TTT           |
|                                |                  | Lytening Rénovation IC      | 1104F13ESR        | 1-13 QT/TTT           |
|                                |                  | Lytening Rénovation IC      | 1104F18ESR        | 1-18 QT/TTT           |
| Lytening Rénovation IC         | 1104F2632ESR     | 1-26/32 TTT                 |                   |                       |
| Cadre Lytening ICX AirSeal®    | 1101F18ICUN      | 1-18 QT/TTT                 |                   |                       |
| Cadre Lytening ICX AirSeal®    | 1101F2642ICUN    | 1-26 QT/TTT 32 TTT          |                   |                       |

### Caractéristiques

**Réflecteur** : aluminium hydroformé, .032 po. d'épaisseur ; fini blanc ne jaunissant pas ; bordure de garniture fini blanc.  
**Diffuseur Opalex** : Lexan polycarbonate résistant, blanc translucide.  
 S'installe et se retire par une simple torsion "twist-lock"; aucun outil nécessaire.

### 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

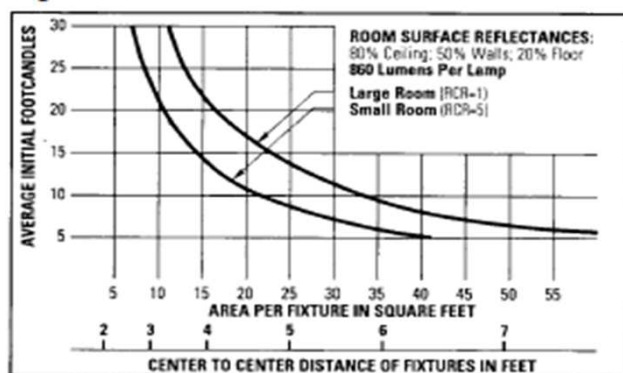
Homologué cULus ; convient aux endroits mouillés.

### Accessoires

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

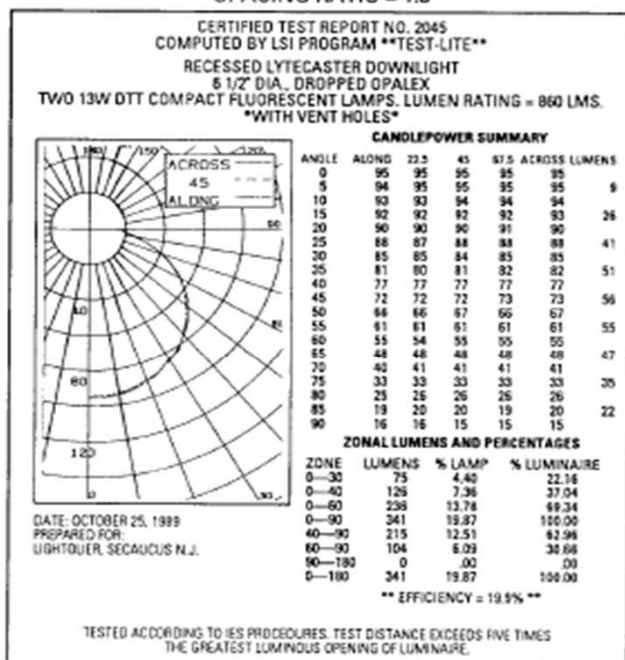
| Information Projet | Type: |
|--------------------|-------|
| <b>Nom Projet:</b> |       |
| <b>No. Cat.:</b>   |       |
| <b>Lampe(s):</b>   |       |
| <b>Notes:</b>      |       |

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Use quick calculator chart to determine the spacing of 2 Lt. 13Watt Quad Tube units for a desired level of illumination. Conversion Factors: 1 Lt. 13W Quad Tube, F.C. x 0.55. 75W A19, F.C. x 1.45.

SPACING RATIO = 1.3



| COEFFICIENTS OF UTILIZATION                                                |                    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|----------------------------------------------------------------------------|--------------------|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| % EFFECTIVE CEILING CAVITY REFLECTANCE                                     |                    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| ROOM CAVITY RATIO                                                          | 80                 |     |     | 70  |     |     | 50  |     |     | 30  |     |     | 10  |     |     | 0   |     |     |     |
|                                                                            | % WALL REFLECTANCE |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
|                                                                            | 50                 | 30  | 10  | 50  | 30  | 10  | 50  | 30  | 10  | 50  | 30  | 10  | 50  | 30  | 10  | 50  | 30  | 10  | 0   |
| 1                                                                          | .20                | .19 | .18 | .20 | .19 | .18 | .19 | .18 | .18 | .18 | .17 | .17 | .17 | .17 | .17 | .17 | .17 | .17 | .16 |
| 2                                                                          | .18                | .16 | .15 | .17 | .16 | .15 | .16 | .15 | .14 | .16 | .15 | .14 | .15 | .14 | .14 | .15 | .14 | .14 | .13 |
| 3                                                                          | .15                | .14 | .12 | .15 | .13 | .12 | .14 | .13 | .12 | .14 | .13 | .12 | .13 | .12 | .11 | .13 | .12 | .11 | .11 |
| 4                                                                          | .14                | .12 | .10 | .13 | .12 | .10 | .13 | .11 | .10 | .12 | .10 | .10 | .12 | .11 | .10 | .12 | .11 | .10 | .09 |
| 5                                                                          | .12                | .10 | .09 | .12 | .10 | .09 | .11 | .10 | .09 | .11 | .10 | .09 | .11 | .09 | .08 | .11 | .09 | .08 | .08 |
| 6                                                                          | .11                | .09 | .08 | .11 | .09 | .08 | .10 | .09 | .07 | .10 | .08 | .07 | .10 | .08 | .07 | .10 | .08 | .07 | .07 |
| 7                                                                          | .10                | .08 | .07 | .09 | .08 | .06 | .09 | .08 | .06 | .09 | .07 | .06 | .09 | .07 | .06 | .09 | .07 | .06 | .06 |
| 8                                                                          | .09                | .07 | .06 | .08 | .07 | .06 | .08 | .07 | .06 | .08 | .07 | .06 | .08 | .07 | .06 | .08 | .07 | .06 | .05 |
| 9                                                                          | .08                | .06 | .05 | .08 | .06 | .05 | .08 | .06 | .05 | .07 | .06 | .05 | .07 | .06 | .05 | .07 | .05 | .05 | .05 |
| 10                                                                         | .07                | .05 | .04 | .07 | .05 | .04 | .07 | .05 | .04 | .07 | .05 | .04 | .07 | .05 | .04 | .06 | .05 | .04 | .04 |
| 20% FLOOR CAVITY REFLECTANCE                                               |                    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |
| Conversion Factors: 1 Lt. 13W Quad Tube, C.U. x 1.15. 75W A19, C.U. x 2.0. |                    |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |     |

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.



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