

DATE

TYPE

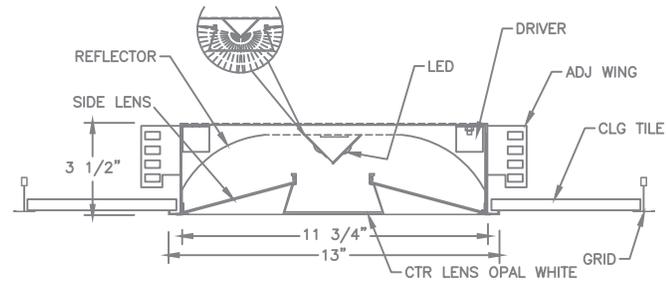
PROJECT



COMMENTS

DESCRIPTION

A simple but stylistically nominal 1' x 1' direct / indirect recessed mounted lay in fixture. Array can be used in grid, frame out and spackle flanged ceilings. The modestly sized Array provides a remarkably broad and wide swath of brilliant light across open office areas. The center extruded white lens with integral ribs, controls glare and transports light across the space.



LIGHT DISTRIBUTION



1. HOUSING

To be formed from 20GA CRS  
 Finish: Baked white enamel (standard)  
 Direct / Indirect Lighting (standard)  
 All fixtures pre-wired  
 All steel parts are phosphate treated for corrosion resistance before painting procedure and then baked with superior adhesion for durability

2. DRIVER (standard w/ options available)

0-10V Dimming with a range of 10% - 100% (integral)  
 Voltage: 120/277 VOLTS (universal) 50/60HZ  
 CBM / ETL Certified CLASS 2  
 UL/ETL Recognized components, ROHS Compliant

3. LED ARRAY

Mid power FR4 LED LM80 Tested  
 (Factory installed) LED imaging not visible  
 Flicker free (standard)

4. REFLECTOR

To be formed from 20GA Aluminum  
 Finish: White (standard)

5. DIFFUSER

Minimum 0.9 thickness frosted acrylic lens with micro linear prisms. The snap in type lens is a combination of clear and white optical resin

CERTIFICATIONS / TERMS



ETL LISTED

5 YEAR WARRANTY \*

BUY AMERICAN ACT \*

ALL COMPONENTS SERVICEABLE \*

ORDERING

| SERIES      | SIZE*   | OUTPUT*        | RATIO D/ID | VOLTAGE          | CCT      | CRI - R9         | COLOR*                | MOUNTING          | OPTIONS                            |
|-------------|---------|----------------|------------|------------------|----------|------------------|-----------------------|-------------------|------------------------------------|
| ARRAY 1 X 1 | 1' X 1' |                | D / ID     | UNV              |          |                  |                       |                   |                                    |
|             |         | 14W 1320 LM/FT |            | UNV 120-277 Volt | 27 2700K | 80+ 80 CRI R9 40 | W WHITE               | F FLANGE          | SD DIM 0-10V SC SINGLE CIRCUIT     |
|             |         | 12W 1135 LM/FT |            |                  | 30 3000K | 90+ 90 CRI R9 50 | B BLACK               | SG SLOT GRID      | S1 DIM TO 1% 0-10V DC DUAL CIRCUIT |
|             |         | 10W 945 LM/FT  |            |                  | 35 3500K |                  | S SILVER              | FO FLANGELESS     | L2 LUTRON 2-WIRE 1% DIM            |
|             |         | 9W 850 LM/FT   |            |                  | 40 4000K |                  |                       | T GRID 5/16TH     | L3 LUTRON 3-WIRE 1% DIM            |
|             |         | 7W 660 LM/FT   |            |                  | 50 5000K |                  | *C CUSTOM PROVIDE RAL | T1 GRID 9/16TH    | DA DALI                            |
|             |         |                |            |                  |          |                  |                       | T2 TEGULAR 5/16TH | OC OCCUPANCY SENSOR                |
|             |         |                |            |                  |          |                  |                       | T3 TEGULAR 9/16TH | EN ENLIGHTED (INTEGRAL OR REMOTE)  |
|             |         |                |            |                  |          |                  |                       |                   | EM EMERGENCY PACK                  |

\* 5 YEAR PERFORMANCE BASED WARRANTY CONSULT FACTORY FOR DETAILS

\* BUY AMERICA ACT COMPLIANT (2009 STANDARDS)

\* ALL INTERNAL PARTS ARE ACCESSIBLE / SERVICEABLE (DRIVERS / LED BOARDS / QUICK CONNECTS)

\* ALL LENGTHS ARE NOMINAL

\* ALL LUMEN OUTPUT / WATTAGES ARE NOMINAL

\* OTHER FINISHES AVAILABLE - CONTACT FACTORY