

FOR USE IN AMBIENT AND GENERAL LIGHTING APPLICATIONS



PROJECT TYPE PART NUMBER

FEATURES

All Aluminum construction for superior heat transfer & component life

Increases light output while decreasing wattage by more than 50%

Provides even wide spread illumination using a dependable light engine with an L70 of greater than 150,000 hours



SPECIFICATIONS

CONSTRUCTION

The solid aluminum construction minimizes weight while maximizing rigidity.

REFLECTOR

Best efficacy of mid-level power LEDs, 80+ CRI, utilizes aluminum substrate to provide an advanced thermal management system.

HOUSING

Fits in most troffer housings.

OPTICS

Standard lens offering in clear or frosted acrylic, polycarbonate available upon request.

ELECTRICAL

LED Light Engine designed for reliability and long life operation Standard 0-10V dimming to 1% 120 - 277 V standard; 347V or 480V available

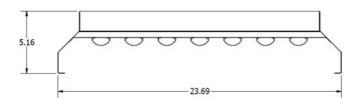
CONTROLS

Individual or grouping control with many solutions available Consult factory for specific requirements

LISTINGS

DesignLights Consortium 5.1 qualified, see DLC QPL ETL safety certified for damp locations Standard 5 year warranty / 10 year warranty available upon request

DIMENSIONAL INFORMATION















ORDERING INFORMATION -

STYLE	SIZE	
F FIXTURE	22LT 2' x 2'	
K RETROFIT KIT	24LT 2' x 4'	

MORE SIZE OPTIONS AVAILABLE, CONSULT FACTORY FOR MORE INFORMATION

LIGHT ENGINE	
2′ X 2′	2′ X 4′
D2N5HO	D4Y0HO
36W	71W
5780 LUMENS	11559 LUMENS
D2H3HO	D41X5HO
53W	105W
8475 LUMENS	16611 LUMENS
D2Y0HO	D41M0HO
71W	143W
11409 LUMENS	22819 LUMENS
D2Z8HO	D41Y5HO
88W	176W
13937 LUMENS	27874 LUMENS
D21X5HO 105W 16611 LUMENS	D42X0HO 210W 33101 LUMENS
D21L3HO	D42M5HO
123W	246W

Output data based on open bottom, no flat lens

38506 LUMENS

19300 LUMENS

COLOR TEMP	OPTIONS
35 3500K	D PREWIRED FOR 0-10V DIMMING
40 4000K	SD STEP DIMMING
50 5000K	CL CLEAR FLAT LENS
3550*	FR-FL

FR-CUCURVED FROSTED LENS

FLAT FROSTED LENS

OPTIONS (CONTINUED)

OBS ON BOARD SENSOR

WG

WIRE GUARD

ΕM

EMERGENCY DRIVER

RGBW*

COLOR CHANGING WITH VARIOUS CONTROL OPTIONS AVAILABLE

CUSTOM OPTIONS

- * 3550 adder for field-selectable via onboard switches
- $\boldsymbol{^*}$ 2765 and RGBW adders are options only available using a compatible control system

ADDITIONAL GRAPHICS





3500K - 5000K

(SELECTABLE)

2765*

2700K - 6500K (ADJUSTABLE)

For retrofit, remove existing socket bars, reflector, and ballast. Attach retrofit kit with self tapping screws.









