



Texas Fluorescents
Reinvented

CATALOG#: _____
PROJECT: _____
TYPE: _____

Series UDLL

LED Low Profile Dual Basket Recessed or Surface Mount

Low profile dual basket is ideal for shallow plenum spaces. Specification grade, direct dual diffuser luminaire provides smooth and uniform ambient lighting for all commercial and industrial buildings with recessed configurations. Reflected light from matte surface proved a softened “sky light” appearance to the modern office environment.

CONSTRUCTION

Housing is die-formed and embossed code 20 gauge steel. Luminaire body finish is high reflectance baked white enamel, with matte white reflectors. Wiring knockouts are provided on the back of housing.

MOUNTING

Recessed or surface mount



DIMENSIONS

2x2 - 24"W x 24"L x 3.25"D

2x4 - 24"W x 48"L x 3.25"D

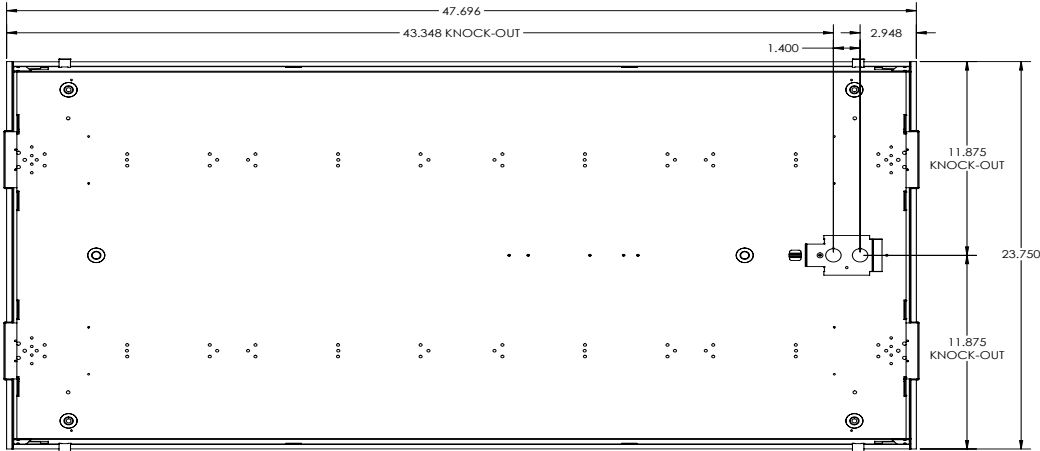
FEATURES & BENEFITS

- Direct mimics 'sky light' appearance
- Matte white reflective surfaces for soft, uniform light distribution
- For use in recessed inverted T-Bar or grid ceilings
- Every fixture is individually tested.
- Suitable for dry and damp locations
- CRI >80
- 50,000 hrs of L70 LED life
- 0-10 Volt Dimming 120-277V
- Power factor 0.99
- 5 year warranty

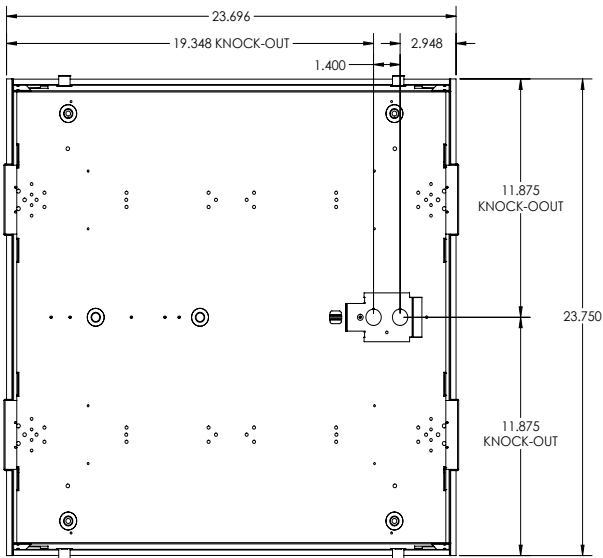


DRAWINGS & IMAGES

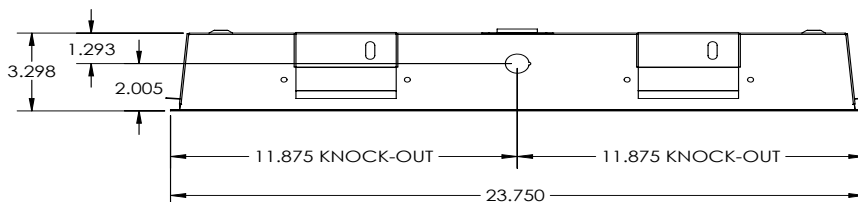
Back 2x4



Back 2x2



End



ORDER INFORMATION

2x4

SERIES	LENS MATERIAL	LENGTH	WATTAGE & LUMENS	DRIVER	COLOR
UD Dual Basket Grid Mount SHUD Dual Basket Surface Mount	LL Linear Ribbed Lens	24L 48"	F32W3450L 32 Watts 3463 Lumens	DMV 0-10V Dimming	30K 3000K 35K 3500K 40K 4000K 50K 5000K
			F48W6050L 48 Watts 6050 Lumens		
			F57W7100L 57 Watts 7100 Lumens		
			H72W7000L 72 Watts 7000 Lumens		
			* *		

2x2

SERIES	LENS MATERIAL	LENGTH	WATTAGE & LUMENS	DRIVER	COLOR
UD Dual Basket Grid Mount SHUD Dual Basket Surface Mount	LL Linear Ribbed Lens	22L 24"	F24W2400L 24 Watts 2400 Lumens	DMV 0-10V Dimming	30K 3000K 35K 3500K 40K 4000K 50K 5000K
			F28W3250L 28 Watts 3250 Lumens		
			H35W4350L 35 Watts 4350 Lumens		
			* *		

Note:
*Programmable LED drivers allow custom configured wattages and corresponding lumens.

We reserve the right to change design, materials, LED's and finish in any way that will not alter installed appearance or reduce function and performance.