



LED GENERAL PURPOSE FIXTURE | **FAMILIAR**

EVERLINE[®]



Even Illumination

Industry-Leading Reliability

Universal's General Purpose LED Prismatic Luminaire is a recessed fixture designed as an economical option for lighting indoor spaces with T-Grid ceilings. High efficacy and excellent uniformity make it a great choice for most office and classroom environments.

Features & Benefits:

- 2'x2', 2'x4', 1'x4' options
- Easy Maintenance & Installation:
 - Lumen maintenance exceeds L70 at 60,000 hours
 - Removable Access plate makes power wires easy to get to from above the fixture
 - Grid clips and auxiliary suspension points provided at each corner
 - Flush steel door hinges from either side
- Energy Efficient:
 - Up to 50% more efficient than fluorescent technology
 - 0-10V Dimming standard
- Potential for rebates
- No Mercury. Save on costly lamp recycling and/or hazardous waste disposal.
- Corrosion and scratch resistant

Applications:

- Grid Mount recessed ceilings
- Indoor, non-condensing, non-corrosive environments
- 120-277V
- Ideal for: Commercial, Retail, Hospitality & Office



For a list of DesignLights Consortium[®] QPL listed products please visit www.designlights.org/qpl/en/saved/UBU24XJ



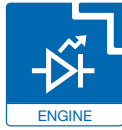
5 YEAR WARRANTY

Industry-Leading Reliability

For 70 years, Universal has been on the cutting edge of high efficiency lighting design, pushing the industry towards increasingly higher standards of energy efficiency for LED systems, lighting ballasts, and control systems.

“Matched Systems”

Universal makes it easy to upgrade to LED technology with our complete in-house design (electronic, thermal and optical) including EVERLINE® “matched” modules and drivers.



Controllability

Fluorescent systems require specific sockets and wiring treatments when controlled by dimming or frequent switching by occupancy sensors or other control devices. Universal's EVERLINE® fixtures are equipped with 0-10V dimming LED drivers, require no special "lamp wiring" for controllability and are not susceptible to short lamp-life effects when controlled by frequent switching.

PACKAGED DIMENSIONS (in)				
Format	L	W	H	lb
1x4 ft	49.0	12.5	5.0	14.0
2x2 ft	25.0	25.0	4.5	13.0
2x4 ft	49.0	24.5	4.5	25.0

Nominal Dimensions

PRODUCT ENVELOPE (in)			
Format	L	W	H
1x4 ft	48	12.0	4.5
2x2 ft	24	24.0	4.0
2x4 ft	48	24.0	4.0

Nominal Dimensions

Options:

- 0.125" Thick A12 prismatic lens
- 6 Ft, 3 Wire whip
- 6 Ft Cord set
- 10 watt Battery Pack option delivers approximately 1200 lumens for 90 minutes.
- Future wireless connectivity

Consistent Illumination:

- Color Temperatures (CCTs) of 3000K, 3500K, 4000K and 5000K
- Not vulnerable to color and intensity aberrations associated with routine lamp maintenance of fluorescent systems.

Performance:

Fixture	Watts	Lumens	LPW
1'x4'	48	5384	112
2'x2'	35	3591	103
	45	4447	99
2'x4'	35	4346	125
	48	5900	124
	57	6739	123

Product Ordering Information:

Ordering Information	Series	Format	Watts	W	CRI	Color Temp.	Voltage	Options
GPA = Recessed, Lay In Luminaire for 15/16-in Ceiling Grids	14 = 1ft x 4ft	-	48 ¹	W	8 = 80 (minimum)	30 = 3000K 35 = 3500K 40 = 4000K 50 = 5000K (Nominal)	U = 120-277 VAC 50/60 Hz	L125 = 0.125 inch thick A12 prismatic lens EM = Backup battery pack WP = 6 FT, 3 Wire, whip C6F = 6 FT cord set
	22 = 2ft x 2ft	-	35 ² 45 ³					
	24 = 2ft x 4ft	-	35 ² 48 ¹ 57 ⁴					

ORDERING NOTES:

1. 1x4 ft & 2x4 ft only
2. 2x2 ft & 2x4 ft only
3. 2x2 ft only
4. 2x4 ft only
5. For use on 120VAC systems only



It's **EASY**
to **REACH US...**

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For Technical Engineering Services (TES), application support and warranty information, call **1-800-225-5278**

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LIT#: GPF051917