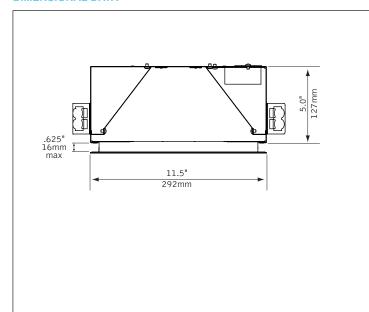






DIMENSIONAL DATA



FEATURES

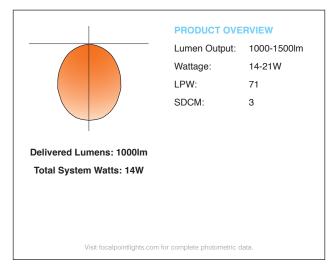
 $1^{\circ}\,$ diameter recessed direct LED luminaire with frosted flat acrylic lens.

Available in 1,000 and 1,500 lumen options.

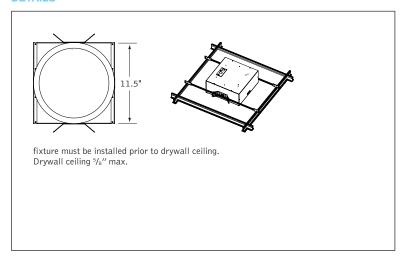
Frosted acrylic lens produces a smooth appearance.

Universal mounting is suitable for both grid & drywall applications.

PERFORMANCE



DETAILS



SPECIFICATIONS

LED System

LED module incorporates premium LEDs on a robust platform to achieve excellent thermal management. LEDs are placed to promote a uniform appearance. Available in 2700K, 3000K, 3500K or 4000K with CRI>80 or CRI>90. LED modules and drivers are replaceable from below.

Construction

Two-piece 20 Ga. steel reflector and housing. Spun steel trim ring and doorframe. Bottom access 20 Ga. steel ballast compartment. Weight: 7 lbs.

Optic

One-piece 20 Ga. steel reflector finished in High Reflectance White powder coat. 0.08" premium white acrylic is held by one-piece spun steel doorframe and secured to the housing by torsion springs. Flat lens supplied as standard.

Electrical

Standard 120-277V driver includes 0-10V analog dimming. Power factor > .9.

Labels

UL and cUL Listed. Suitable for Dry or Damp Locations, indoor use only.

Finish

Polyester powder coat applied over a multi-stage pre-treatment.

Lumen Maintenance

Reported: L90 at >61,000 hours Calculated: L90 at 114,000 hours. Derived from EPA TM-21 calculator. Based on typical conditions, consult factory for additional data.

Reliability

At Focal Point, our products are designed to stand the test of time. Each luminaire is engineered using superior components, manufactured with the utmost care and rigorously tested. Contact us for reliability data.

Warranty

LED system rated for operation in ambient environments up to 25°C. 5 year limited warranty.

PERFORMANCE CHART

Delivered Lumens	Tested System Watts	LPW
1000	14	71
1500	21	71

Based on 3500K, 80 CRI. Lumen multiplier: 90+ CRI = 0.87. Lumen output may vary +/- 8%. Actual wattage may vary +/- 5% $^{\circ}$

ORDERING

	FSDL
FSDL	
	11
11	
	FLXP
FLXP	
1000L	
1500L	
27K or 927K	
30K or 930K	
35K or 935K	
40K or 940K	
	1C
1C	
	UNV
UNV	
LD1	
L11	
D11	
	U
U	
BH	
CP	
FNY1	
FW	
	WH
WH	
	FLXP 1000L 1500L 27K or 927K 30K or 930K 35K or 935K 40K or 940K 1C UNV LD1 L11 D11 U BH CP