

## **Lairtax**

## 2501-PT~2516-PT

Our Fairfax fixtures are unique combinations of metals and acrylics. Thick bands with cross pattern cutouts wrap around spun metal rings to produce a two-toned effect and actually emphasize the crosses. We are able to offer Fairfax in a wide variety of metals and acrylics, so you are not limited strictly by the photos we show using antique and satin brass finishes. Staves made from straight bar stock join the rings together; and in so doing create a home for the acrylic cylinder diffuser. LED lamping for these fixtures is incredible. Massive amounts of good, usable light is the rule.

## ~Fairfax Series~

Chandelier:2541-CHT~2572-CHT

## Pendant:2501-PT~2516-PT

Ceiling Mt:2504-CT~2517-CT

Wall Mt:2501-WT~2513-WT

S-Pendant:2503-ST~2515-ST

Mounting:Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

Listing and Warranty: Lightsmith fixtures are Underwriters Laboratories listed and carry a standard three year warranty against defects in materials and labor beginning at date of shipment.



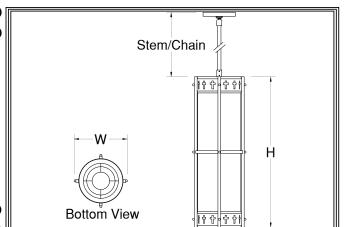


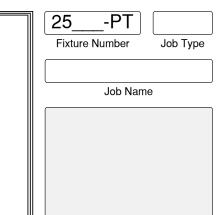




25 FIXTURE NUMBER (Example: 2501-PT)

DIFFUSER (Example: BGA-ECH)





Notes~Modifications

	Fixture Number	<b>Dimensions</b>	<u>Lamping</u>	Weight	Stem/Chain	<u>Options</u>
LED	2501-PT	7w x 22h	2-13wL(2820 lm)	16 lbs	3' Std	IEM,REM,SPR**
	2502-PT	9w x 28h	4-13wL(5640 lm)/1-38wC(5734 lm)	19 lbs	6' Std	L313
	2503-PT	11w x 34h	6-13wL(8460 lm)/1-38wC(5734 lm)	25 lbs	9' Std	L313
	2504-PT	13w x 40h	12-13wL(16920 lm)/1-52wC(9375 lm)	35 lbs	9' Std	L323
	2505-PT	15w x 46h	12-13wL (16920 lm)/1-83wC (12597 lm)	44 lbs	12' Std	L323
INCANDESCENT	2508-PT	7w x 22h 9w x 28h	1-150wA(1200 lm) 3-75wA(3600 lm)/1-250wP38(3600 lm)	13 lbs 16 lbs	3' Std 6' Std	L38 L52,L310
	2512-PT 2514-PT 2516-PT	11w x 34h 13w x 40h 15w x 46h	6-75wA(7200 lm)/1-250wP38(3600 lm) 6-75wA(7200 lm)/1-500wR40(5000 lm) 9-75wA(10800 lm)/1-500wR40(5000 lm)	22 lbs 28 lbs 38 lbs	9' Std 9' Std 12' Std	L52,L610 L83,L610 L83,L910
FLUORESCENT						MANUEDE

	^	· I wo Circuits Standard Wiring~	"All LED FIXTURES			
DIFFUSER	BGA: Beige Alabaster Acrylic NHA: Natural Horn Acrylic WHA: White Alabaster Acrylic HNA: Honey Alabaster Acrylic WOA: White Opal Acrylic	GRA: Green Edge Acrylic EGA: Earth Green Acrylic DGA: Deep Gold Acrylic SOG: Streaked Opal Glass WOG: White Opal Glass	*Etched option creates a matte, non-glossy finish on one side of the diffuser. (Example:WOA-ECH)			
		TED METAL FINISHES ALUMINUM FINIS	HES STAINLESS STEEL FINISHES			
METAL FINISH	SBB: Satin Brass PBB: Polished Brass ANB: Antique Nickel SNB: Satin Nickel PNB: Polished Nickel PNB: Polished Nickel AZB: Antique Bronze SZB: Satin Bronze PZB: Polished Bronze SCF	P: Dark Green P: Verde Green P: Charcoal Gray P: Medium Bronze P: Satin Black P: Dark Bronze P: Light Bronze P: Medium Gold P: Sponged Copper P: Custom Paint*  SAA: Satin Alu  PAA: Polished Al  RNA: Red Naval  SGA: Satin Gol  ORA: Oil Rubbec  SCA: Satin Cop  CSA: Custom Alu	kel DSS: Distressed PSS: Polished HSS: Hammered District PSS: Polished District PSS: Polished District PSS: Hammered District PSS: Polished District PSS: PSS: Polished District PSS: PSS: PSS: PSS: PSS: PSS: PSS: PSS			
OPTIONS	L38: 38wLED R40 Downlight L52: 52wLED R40 Downlight L83: 83wLED R40 Downlight L83: 83wLED R40 Downlight DIM: Dimming Driver (std) REM: Remote Emer.Driver  L313: 3-13wCLED Uplight L323: 3-23wCLED Uplight L310: 3-10wLED A-lamp L610: 6-10wLED A-lamp L910: 9-10wLED A-lamp					
~	METAL FINISH VOLTAGE	STFM=S+l oth OPTIONS	~ MODIFICATIONS			

(Example:S-96")

CHAIN=C+Lgth

(Example:C-96"

NR=Not required

(Example:DIM,REM)

(Example:Custom Paint\*)

Use "Notes" Box At Top To

Explain Modifications

(120V)

(277V)

(347V)

(Example: ABB)