

Westham

1801-PT~1817-PT

Our Westham fixtures are exacting copies of a 1950's NL Lighting design. They are gorgeous colonial lanterns and sconces. Just right for traditional church interiors. The pendants feature a curving six-sided strap crown and extra-tall round head finials. Cascading spun metal caps secure the arched straps at top. And double step hex frames will augment the colonial look for a very complete traditional complement. We offer Westham with amazing lamping options. Our LEDs are the most powerful you will find anywhere. And we ship real opal glass in these lights. NL would be proud.

~Westham Series~

Chandelier:1841-CHT~1873-CHT

Pendant:1801-PT~1817-PT

Ceiling Mt:1804-CT~1817-CT

Wall Mt:1801-WT~1813-WT

S-Pendant:1803-ST~1815-ST

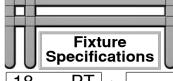
Mounting:Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

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.



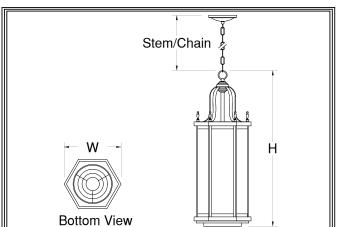






-PT 18 FIXTURE NUMBER (Example: 1801-PT)

DIFFUSER (Example: WOG)



Stem/Chain 🕏	Fixture Number Job Type
	Job Name
- w -	
Bottom View	Notes~Modifications

	Fixture Number	<u>Dimensions</u>	<u>Lamping</u>	Weight	Stem/Chain	<u>Options</u>
LED	☐ 1801-PT	10w x 28h	2-13wLLED (3020 lumens)	14 lbs	3' Std	DALI,REM,FUS**
	1802-PT	12w x 35h	4-13wLLED/1-38wCLED (10595 lumens)	16 lbs	6' Std	L423,L623
	☐ 1803-PT	14w x 37h	6-13wLLED/1-38wCLED (13615 lumens)	20 lbs	9' Std	L423,L623,L311
	☐ 1804-PT	16w x 41h	12-13wLLED/1-52wCLED (28970 lumens)	27 lbs	9' Std	L623,L823,L611
	☐ 1805-PT	18w x 48h	18-13wLLED/1-52wCLED (33500 lumens)	33 lbs	12' Std	L623,L823,L611
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INCANDESCENT	1808-PT	10w x 28h	1-150wA (2600 lumens)	12 lbs	3' Std	N250
	☐ 1810-PT	12w x 35h	3-75wA/1-250wP38 (6700 lumens)	14 lbs	6' Std	N300
	☐ 1812-PT	14w x 37h	6-75wA/1-250wP38 (10300 lumens)	18 lbs	9' Std	N300
	1814-PT	16w x 41h	6-75wA/1-500wR40 (13700 lumens)	22 lbs	9' Std	N500
	1816-PT	18w x 48h	9-75wA/1-500wR40 (17300 lumens)	29 lbs	12' Std	N500
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FLUORESCENT	1809-PT	10w x 28h	1-42wCFT (3200 lumens)	13 lbs	3' Std	DIM,IEM,FUS*
	☐ 1811-PT	12w x 35h	2-42wCFT/2-42wCFTdn (12800 lumens)	15 lbs	6' Std	L311
	☐ 1813-PT	14w x 37h	4-42wCFT/2-42wCFTdn (19200 lumens)	19 lbs	9' Std	L311
	1815-PT	16w x 41h	6-FT40w/4-42wCFTdn (32600 lumens)	26 lbs	9' Std	L611
旦	1817-PT_	18w x 48h	6-FT50w/4-42wCFTdn (38600 lumens)	31 lbs	12' Std	L611

~Two Circuits Standard Wiring~ *All Fluorescent Fixtures

(Example:DIM,REM)

				**All LED Fixtures	
	BGA: Beige Alabaster Acrylic	GRA: Green Edg	e Acrylic	ECH: Etched*	
띮	NHA: Natural Horn Acrylic	EGA: Earth Gree	n Acrylic *	Etched option creates a	
DIFFUSER	WHA: White Alabaster Acrylic	DGA: Deep Gold		natte, non-glossy finish on	
님	HNA: Honey Alabaster Acrylic	SOG: Streaked C		one side of the diffuser. Example:WOA-ECH)	
	WOA: White Opal Acrylic	WOG: White Opal	Glass	Example. Wert Eerly	
		J			
		TED METAL FINISHES	ALUMINUM FINISHES		
		P: <u>Dark Green</u>	SAA: Satin Alumi		
	SBB: Satin Brass USF	P: <u>Verde Green</u>	SNA: Satin Nickel	. 18	
METAL FINISH	<u> </u>	P: Charcoal Gray	PAA: Polished Alum		
	ANB: Antique Nickel	P: Medium Bronze	BBA: Burnished Bro	onze Description Description Description Description Description Description Description Description Description Description Descrip	
	SNB: Satin Nickel SBF	P: Satin Black	RNA: Red Naval Br	onze	
Ι¥	9	P: <u>Dark Bronze</u>	SGA: Satin Gold		
×	AZB: Antique Bronze LBP	P: Light Bronze	SBA: Satin Bronz	<u>e</u> <u> </u>	
	SZB: Satin Bronze	P: Medium Gold	ORA: Oil Rubbed Br	onze	
	9	P: Sponged Copper	SCA: Satin Coppe	er 🔲	
	CSB: Custom Brass* CSF	P: Custom Paint*	CSA: Custom Alumi	num* CSS: Custom SS*	
	N250:250wPar38 Downlight	L311: 3-11wCLED U	plight Fl	JS: Fusing	
န္	N300: 300wPar56 Downlight	L611: 6-11wCLED Uplight		IEM: Integral Emer.Ballast	
OPTIONS	N500 : <u>500wPar56 Downlight</u>	L423: 4-23wCled Downlight DAL		ALI: Dali dimming LED	
9	DIM: Dimming Ballast	L623: 6-23wCled Downlight			
	REM: Remote Emer.Ballast	L823: 8-23wCled D			
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	METAL FINISH VOLTAGE	STEM=S+Lgth	OPTIONS	MODIFICATIONS	

(Example:S-96")

CHAIN=C+Lgth

(Example:C-96"

NR=Not required



(Example:Custom Paint*)

Use "Notes" Box At Top To

Explain Modifications

(120V)

(277V)

(347V)

(Example: ABB)