

Walton

2701-PT~2716-PT

Our Walton fixtures are classic designs with roots in the middle of the 1950s. They feature a central diffuser cylinder that is locked into place by a massive lower spinning and four slender arms with ball fitting reveals all around. Walton fixtures also punctuate the roll of colonial design with their cone tops and cast loops. Smartly joining straight support rods into the cone is a unique way of asserting blend in two very different time periods. The effect is universally good looking and functional as well. Many colors and acrylics to choose from . And complete LED options.

~Walton Series~

Chandelier:2741-CHT~2772-CHT

Pendant:2701-PT~2716-PT

Ceiling Mt:2704-CT~2717-CT

Wall Mt:2701-WT~2713-WT

S-Pendant:2703-ST~2715-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.



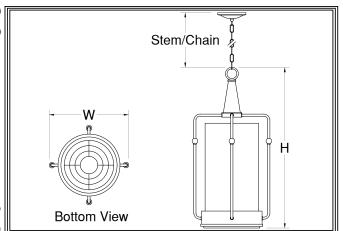








DIFFUSER (Example: BGA-ECH)



	Stem/Chain 2	Eixture Number Job Type
	•	Job Name
• W	H	
Bottom View		Notes~Modifications

	1 - 4			٠	11:41		٠.	
- IN	NOI	res	~M	Ю	וזונ	ca:	ทด	ns

Fix	xture Number	Dimensions	Lamping	Weight	Stem/Chain	Options
	2701-PT	9w x 18h	2-13wL(2820 lm)	18 lbs	3' Std	IEM,REM,SPR**
	2702-PT	12w x 24h	4-13wL(5640 lm)/1-38wC(5734 lm)	21 lbs	6' Std	L313
	2703-PT	15w x 30h	6-13wL(8460 lm)/1-38wC(5734 lm)	27 lbs	9' Std	L313
	2704-PT	17w x 36h	12-13wL(16920 lm)/1-52wC(9375 lm)	37 lbs	9' Std	L323
ЧС	2705-PT	20w x 42h	12-13wL(16920 lm)/1-83wC(12597 lm)	46 lbs	12' Std	L323
[INCANDESCENT]	2708-PT 2710-PT 2712-PT 2714-PT 2716-PT	9w x 18h 12w x 24h 15w x 30h 17w x 36h 20w x 42h	1-150wA(1200 lm) 3-75wA(3600 lm)/1-250wP38(3600 lm) 6-75wA(7200 lm)/1-250wP38(3600 lm) 6-75wA(7200 lm)/1-500wR40(5000 lm) 9-75wA(10800 lm)/1-500wR40(5000 lm)	15 lbs 18 lbs 24 lbs 30 lbs 40 lbs	3' Std 6' Std 9' Std 9' Std 12' Std	L38 L52,L310 L52,L610 L83,L610 L83,L910
FLUORESCENT			«Two Circuits Standard Wiring»			**AILLED Eixture

BGA: Beige Alabaster Acrylic NHA: Natural Horn Acrylic WHA: White Alabaster Acrylic DGA: Deep Gold Acrylic WHA: Honey Alabaster Acrylic SOG: Streaked Opal Glass Control of the diffuser.
HNA: Honey Alabaster Acrylic WOA: White Opal Acrylic WOG: White Opal Glass WOG: White Opal Glass
SOLID BRASS FINISHES PAINTED METAL FINISHES ALUMINUM FINISHES STAINLESS STEEL FINISHES STAINLESS STEEL FINISHES ALUMINUM FINISHES STAINLESS STEEL FINISHES STAINLESS STEEL FINISHES SAA: Satin Aluminum SSS: Satin DSS: Distressed DSS: D
L38: 38wLED R40 Downlight L52: 52wLED R40 Downlight L83: 83wLED R40 Downlight L313: 3-13wCLED Uplight L52: 52wLED R40 Downlight L310: 3-10wLED A-lamp DIM: Dimming Driver (std) REM: Remote Emer.Driver C C C C C C C C C C C C C C C C C C C

STEM=S+Lgth

(Example:S-96")

CHAIN=C+Lgth

(Example:C-96"

NR=Not required

OPTIONS

(Example:DIM,REM)

MODIFICATIONS

(Example:Custom Paint*)

Use "Notes" Box At Top To

Explain Modifications

VOLTAGE

(120V)

(277V)

(347V)

METAL FINISH

(Example: ABB)