

## Ir<u>yon</u>

## PD-10400~PD-10431

Our Tryon series fixtures are solid metal drums with all light emanating through upper and lower acrylic lenses. They feature single wire rope and cable suspension systems as shown, but may be ordered with solid stems, or multi-cable or chain mountings as a modification. Tryon is available in a variety of colors and materials. Satin stainless steel available. Even polished brass. And the lenses may be alabaster acrylics as well as the white opal shown. options Lamping include incandescent, CFL, and LED sources. Downlight and uplight options available.

## ~Tryon Series~

Chandelier: CH-10400~CH-10411

## Pendant: PD-10400~PD-10431

Ceiling Mt: CL-10400~CL-10408

Wall Mt: SC-10400~SC-10411

Bollard: BL-10400~BL-10411

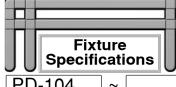
Mounting:Lightsmith fixtures mount to standard 4" octagon electrical boxes unless otherwise specified. All hardware and canopies supplied.

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.



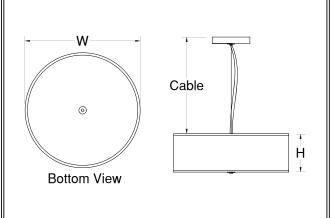


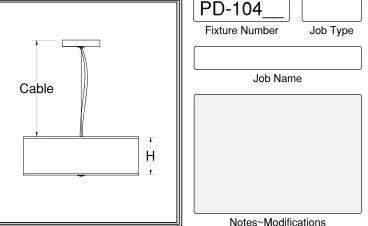




PD-104 FIXTURE NUMBER (Example: PD-10400)

DIFFUSER (Example: WOA)





ſ	Circle use Aleumahau	Dimensions	Lammina	(Majalah)	Cable	Ontions
	Fixture Number	<u>Dimensions</u>	<u>Lamping</u>	Weight	<u>Cable</u>	<u>Options</u>
LED	PD-10409	20w x 6h	4-13wCled	12 lbs	3' Std	DALI,IEM,TPL,FUS**
	☐ PD-10410	24w x 8h	6-13wCled	17 lbs	6' Std	L423,L623
	☐ PD-10411	30w x 10h	4-23wCled	24 lbs	9' Std	L423,L623,L311
	☐ PD-10412	36w x 12h	4-38wCled	29 lbs	9' Std	L623,L823,L611
Ч	DPD-10413	46w x 14h	6-52wCled	39 lbs	12' Std	L623,L823,L611
INCANDESCENT	PD-10420	20w x 6h	3-100wA	9 lbs	3' Std	N250
	DPD-10400	24w x 8h	3-150wA	14 lbs	6' Std	N300
	☐ PD-10421	30w x 10h	6-100wA	21 lbs	9' Std	N300
	☐ PD-10401	36w x 12h	6-150wA	26 lbs	9' Std	N500
	☐ PD-10402	46w x 14h	12-150wA	36 lbs	12' Std	N500
FLUORESCENT	PD-10430	20w x 6h	2-42wCFT	11 lbs	3' Std	DIM,IEM,TPL,FUS*
	PD-10403	24w x 8h	4-42wCFT	16 lbs	6' Std	F242
	☐ PD-10431	30w x 10h	6-42wCFT	23 lbs	9' Std	F242
	☐ PD-10404	36w x 12h	8-42wCFT	28 lbs	9' Std	F442
	DPD-10405	46w x 14h	10-42wCFT	38 lbs	12' Std	F442

~Single Circuit Standard Wiring~

\*All Fluorescent Fixtures \*\*All LED Fixtures

ſ	DCA. Daire Alabastar Asrelia	CDA: Croon	Edea Assulia		NU. Etabad*		
	BGA: Beige Alabaster Acrylic		GRA: Green Edge Acrylic		ECH: Etched*		
DIFFUSER	NHA: Natural Horn Acrylic		EGA: Earth Green Acrylic		*Etched option creates a matte, non-glossy finish on one side of the diffuser. (Example:WOA-ECH)		
	WHA: White Alabaster Acrylic	DGA: Deep	DGA: Deep Gold Acrylic				
	HNA: Honey Alabaster Acrylic		SBA: Sea Blue Acrylic				
	$\equiv$ $-$	=					
$\neg$	WOA: White Opal Acrylic	TO PHA: Purple	PHA: Purple Haze Acrylic				
	(SOLID BRASS FINISHES) (PA	INTED METAL FINISHES	ALUMINUM FINIS	HES	STAINLESS STEEL FINISHES		
METAL FINISH	ABB: Antique Brass D	GP: Dark Green	SAA: Satin Aluminum		SSS: Satin		
	SBB: Satin Brass V	GP: Verde Green	SNA: Satin Nic	kel	DSS: Distressed		
	PBB: Polished Brass C	GP: Charcoal Gray	PAA: Polished A	uminum	PSS: Polished		
	ANB: Antique Nickel M	BP: Medium Bronze	BBA: Burnished	Bronze	☐ <b>HSS</b> : <u>Hammered</u>		
	SNB: Satin Nickel SI	BP: Satin Black	RNA: Red Naval Bronze				
	PNB: Polished Nickel D	BP: Dark Bronze	SGA: Satin Gold				
	AZB: Antique Bronze LI	BP: Light Bronze	SBA: Satin Bro	nze			
	SZB: Satin Bronze M	GP: Medium Gold	ORA: Oil Rubbed	Bronze			
	PZB: Polished Bronze Se	CP: Sponged Copper	r SCA: Satin Coppe				
	CSB: Custom Brass*	SP: Custom Paint*	CSA: Custom Alu	<u>uminum*</u>	CSS: Custom SS*		
`	Λ						
OPTIONS	N250:250wPar38 Downlight	L311: 3-11wCL	<b>L311:</b> 3-11wCLED Uplight		FUS: Fusing		
	N300: 300wPar56 Downlight	L611: 6-11wCL	L611: 6-11wCLED Uplight		IEM: Integral Emer.Ballast		
	N500: 500wPar56 Downlight	L423: 4-23wCL	L423: 4-23wCled Downlight		DALI: Dali dimming LED		
	DIM: Dimming Ballast	<b>L623</b> : 6-23wCL	L623: 6-23wCLED Downlight		F242: 2-42wCFT Downlight		
Ц	TPL: Top Lens	L823: 8-23wCL	L823: 8-23wCled Downlight		F442: 4-42wCFT Downlight		
ı		l					

CB-

Cable=CB+Lgth

(Example:CB-96")

OPTIONS

(Example:DIM,REM)

MODIFICATIONS

(Example:Custom Paint\*)

Use "Notes" Box At Top To

Explain Modifications

VOLTAGE

(120V)

(277V)

(347V)

METAL FINISH

(Example: ABB)