RLM CLASSICS

PROJECT:

QUANTITY:

TYPE:

WJ1X2XT
PT - Platinum Silver
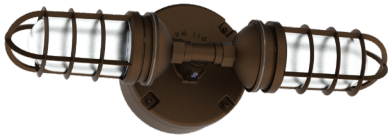
WJ1X2XT
BZ - Bronze

WJ1X2XT
MW - Matte White

WJ1X2XT
MB - Matte Black

SERIES	LUMENS[1]		CCT		DRIVER / DIMMING[2]		ACCESSORIES[3]		GUARDS		MOUNTING		FINISH[5]		WET KIT	
WJ1X2XT	10L	1000 Lm	27K	2700K	EX	Electronic Driver, 120V/277V	FJ1[4]	3" Frosted Glass Enclosure	CG1	Cast Wire Guard	CP106	Wall Mount with Driver in J-Box	MW[6]	Matte White	WLKA	Wet Location Kit
	13L	1300 Lm	30K	3000K	DO10X	1%, 0-10V, 120V/277V	PJ3	3" Prismatic Lamp Enclosure					MB[6]	Matte Black		
			35K	3500K			AMJ1	3" Amber Lamp Enclosure					PT[6]	Platinum Silver		
			40K	4000K			RDJ1	3" Red Lamp Enclosure					CC	Custom Color		
							GRJ1	3" Green Lamp Enclosure								
							BLJ1	3" Blue Lamp Enclosure								

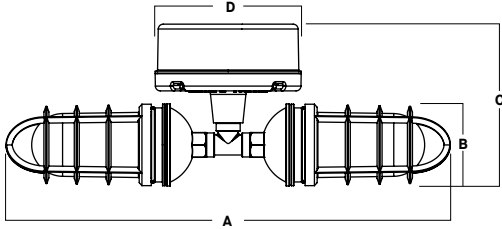EXAMPLE: WJ1X2XT10L35KDO10X/FJ1/CG1/CP106/MW

NOTES:
1 Nominal Source Lumens at 35K **2** Contact Factory for Additional Options **3** Enclosure, Wire Guard Required - Choose One Option **4** Standard Enclosure
5 Reference Color Sheet Located on Product Webpage for Full List of Available Colors/Consult Factory for Special Finishes **6** Standard Finishes

Spectrum Lighting

Dimensions and values shown are nominal. Spectrum Lighting continually works to improve products and reserves the right to make changes which may alter the performance or appearance of products.

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VAPOR TIGHT SERIES
DAMP / WET LOCATION
SUBWAY LINE

HOUSING DIMENSIONS

A	B	C	D
22.7	4.2	8.2	7.5
576.6 mm	106.7 mm	208.3 mm	190.5 mm

APPLICATION
The XT Series LED Vapor Tight series with T-fitting for twin fixture mount.

FEATURES
Spectrum Lighting's RLM Classics are reproductions of early American lighting fixtures reimagined with modern LED light sources and materials. The wide range of combinations for lamping, enclosures, and finishes allows for creative fixture specification and design. Frosted lamp enclosure (FJ1) is standard. A variety of colored lamp enclosures are available. LED module and driver are serviceable for future replacement.

FINISH
Multi-stage polyester powder-coat process applied on our dedicated paint lines. A wide variety of standard and custom finishes are available. All exposed materials are chromate pretreated to resist corrosion.

ELECTRONICS
LED system features Xicato LED module with proprietary phosphor technology that converts high brightness blue LEDs into uniform white light. Designed to provide consistent, stable color with CCT control of +/- 100K over life of the light engine. Base CRI is 80 with 90, 95 CRI and VividTM options. Variety of electronic 120v/277v and dimming drivers.

CONSTRUCTION
Fixture is constructed of spun and die-cast heavy gauge aluminum.

CODE COMPLIANCE
BAA Compliant. ETL/UL for damp locations. Optional Wet location. Manufactured and tested to UL standards No. 1598/8750.

Spectrum Lighting

ILLUMINATING WHAT'S POSSIBLE.

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