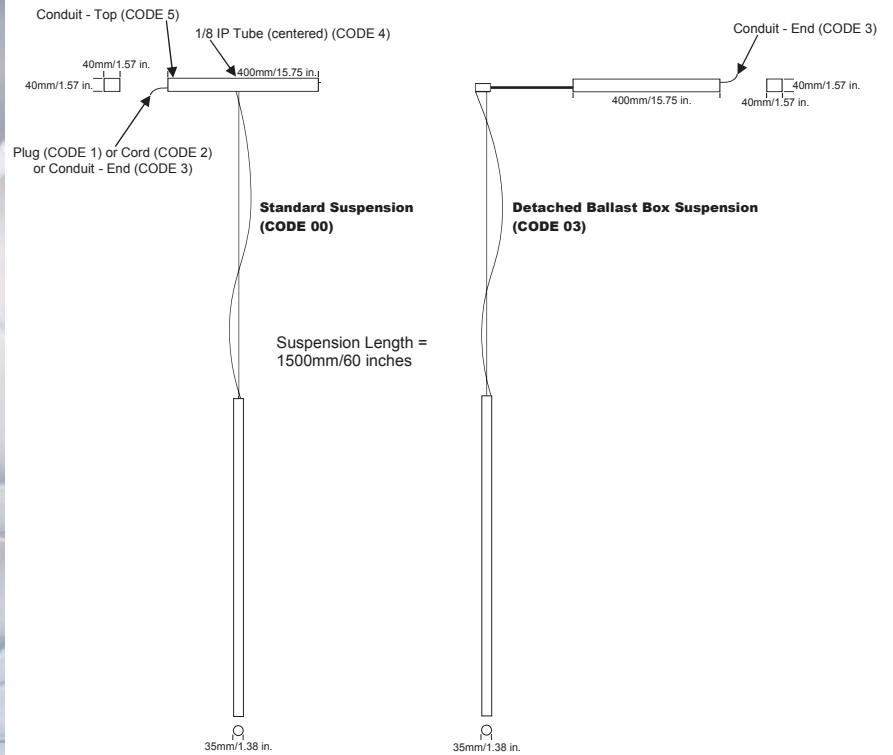


# 1315 Tube Pendant Vertical T5/LED



Order Code	Length	Lamp
AAAA BB CC DD EE or EE F G H I J K L M		
1315 xx 02 01 06 or 09 x x 1 x x x 1 0	595mm/23.43 in.	T5/T5HO 14 or 24 Watts
1315 xx 02 01 08 or 13 x x 1 x x x 1 0	895mm/35.24 in.	T5/T5HO 21 or 39 Watts
1315 xx 02 01 10 or 16 x x 1 x x x 1 0	1195mm/47.05 in.	T5/T5HO 28 or 54 Watts
1315 xx 02 01 13 x x 1 x x x 1 0	1495mm/58.86 in.	T5 35 Watts

## IP 20

### Order Code Highlights:

(See attached order code matrix for all options. A complete order code consists of 20 digits.)

MODEL NUMBER (AAAA)  
1315

MOUNTING (BB)  
Standard (00)  
Aircraft Cable Suspension - For Detached Ballast (03)

LAMP TYPE (CC)  
T5 (02)  
LED (10)

EXTRUSION COLOR (G)  
Clear Anodized (1)  
White (2)  
Custom (3)

SHIELDING (H)  
Acrylic Lens (1)

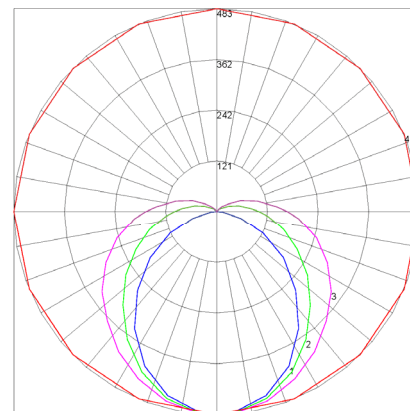
POWERFEED (J)  
Conduit - Ballast Box End (3)  
1/8 IP Tube (4)  
Conduit - Ballast Box Top (5)

BALLAST/DRIVER (K)  
Non-dimming (1)  
Dimming 0-10 Volt Analog (8)

Length includes end caps.

LED extrusion length starts at nominal 125mm/5 inches and increases in combinations of nominal 100mm/4 in. and 255mm/10 in. increments. Each 4 in. increment is 1.8 Watts (1/2 power) and 3.6 Watts (full power); each 10 in. increment is 4.2 Watts (1/2 power) and 8.4 Watts (full power). Driver dimensions vary according to Wattage capacity. **LED Engine: Osram Sylvania HF2 Narrow Stick.**

POLAR GRAPH



Maximum Candela = 483 Located At Horizontal Angle = 0, Vertical Angle = 0  
#1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.) : BLUE  
#2 - Vertical Plane Through Horizontal Angles (45 - 225) : GREEN  
#3 - Vertical Plane Through Horizontal Angles (90 - 270) : MAGENTA  
#4 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.) : RED

Acrylic Lens with 1x28 Watt T5 Lamp



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**EFFICIENT VERSATILE ADAPTABLE CUSTOMIZABLE**

# TUBE PENDANT VERTICAL MINISIZE T5

PRODUCT CODE  
1315

## ORDER/SPECIFICATION CODE MATRIX

Complete Code = AAAABBCCDDEEFGHIJKLM (20 Digits)

AAAA	BB	CC	DD	EE	F	G	H	I	J	K	L	M
PRODUCT CODE	MOUNTING	LAMP TYPE	LAMP QTY	LAMP WATTS	LAMP COLOR	EXTRUSION COLOR	SHIELDING	ENDCAP	POWER FEED	BALLAST TYPE	EMERGENCY	OTHER
1315	00=Standard 01=Custom 03=a/c cable w/ canopy (For Mounting Remote Ballast Away From Luminaire)	02=T5	01=1 02=2 03=3 etc.	01=6 02=8 04=11 05=13 06=14 08=21 09=24 10=28 11=35 13=39 16=54	2=830 3=835 4=841 5=850 6=865 7=Red 8=Green 9=Blue	1=Clear Anodized 2=White 3=Custom	1=Acrylic Lens Linear Spread	1=Custom 2=Blue Translucent 3=White Translucent 4=White Opaque 5=Red Translucent 6=Gray Plastic 7=Gray Aluminum 8= White Aluminum	1=Plug 2=Cord 3=Conduit End 4=1/8 IP tube 5=Conduit Top	1=Non-dimming Univ Volts 2=Dimming ECO 120V 3=Dimming Hi-Lume 120V 4=Dimming ECO 277V 5=Dimming Hi-Lume 277V 6=Dimming Stepped Univ 7=Dimming DALI Univ 8=Dimming 0-10V Univ 9=Dimming Powerline Univ	1=Non-Emergency 2=Standard 120V 3=Standard 277V 4=Self-Diag 120V 5=Self-Diag 277V	0=Standard 1=Ecosystem Type 1 2=Ecosystem Type 2 3=Ecosystem Type 3
									See Separate Page For Illustrations			See Separate Page For Illustrations

1 3 1 5     0 2             1          

A A A A B B C C D D E E F G H I J K L M



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# TUBE PENDANT VERTICAL MINISIZE LED

PRODUCT CODE  
1315

## ORDER/SPECIFICATION CODE MATRIX

Complete Code = AAAABBCCDEEEFGHIJKLM (20 Digits)

AAAA	BB	CC	D	EEE	F	G	H	I	J	K	L	M
PRODUCT CODE	MOUNTING	LAMP TYPE	LED ENGINE	NOMINAL LUMINAIRE LENGTH INCHES	LAMP COLOR	EXTRUSION COLOR	SHIELDING	ENDCAP	POWER FEED	DIMMING	EMERGENCY	OTHER
1315	00=Standard 01=Custom 03=A/C Cable w/ Canopy (For Mounting Remote Ballast Away From Luminaire)	10=LED	1=HF2 1/2 Pwr 2=HF2 Full Pwr	005=5 inches 009=9 inches 013=13 inches 015=15 inches 017=17 inches 019=19 inches 021=21 inches etc.	1=827 2=830 3=835 4=841	1=Clear Anodized 2=White 3=Custom	1=Acrylic Lens Linear Spread	1=Custom 2=Blue Translucent 3=White Translucent 4=White Opaque 5=Red Translucent 6=Gray Plastic 7=Gray Aluminum 8= White Aluminum	1=Plug 2=Cord 3=Conduit End 4=1/8 IP Tube 5=Conduit Top	1=Non-Dimming 8=Dim 0-10V Univ	1=Non-Emergency	0=Standard
	See Separate Page For Illustrations			Combinations of 4 and 10 in. Plus 1 Inch					See Separate Page For Illustrations			

1  
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