SPOT FREE

PRODUCT FEATURES

• Seamless Illumination
• Ultra Low, Sleek Profile
• Line Voltage Integral Driver
• Even Illumination on Surfaces
• Dimmable with Accessories: 0-10V
• Easy Plug-and-Play Installation
• Integral On/Off Control Available
• Occupancy Sensor Module Available
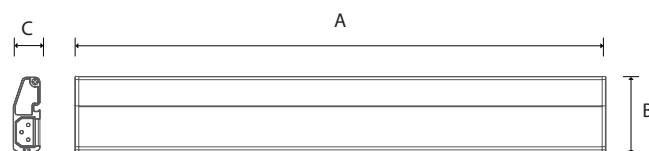• Quick Ship*

PRODUCT SPECIFICATIONS

• Voltage: AC 120-240V (277V not available)
• Operating Temperature: 32-113ºF (0-45ºC)
• Lamp Life: 50,000 hrs L70
• Available Color: 2700K, 3000K, 3500K, 4000K
• CRI/Ra > 90+
• Energy Efficiency: 75 lm/W - 3.5W/ft - 375lm/ft
• Degree of Protection IP20
• Beam Angle: Asymetric 120º
• Finish: Natural Aluminum
• 5-year Warranty

* Pending factory availability

DIMENSIONS

Model Number	Voltage Input (V)	Power Input (W)	A inches (mm)	B inches (mm)	C inches (mm)
TUN7-(Color)K-120V-SF	AC 120–240	7	20.70" (526)	2.04" (52)	.70" (18)
TUN11-(Color)K-120V-SF	AC 120–240	11	32.91" (836)	2.04" (52)	.70" (18)
TUN15-(Color)K-120V-SF	AC 120–240	15	45.07 " (1145)	2.04" (52)	.70" (18)

SPECIFICATION DIAGRAM

Power Options

Option 1 - Cord & Plug

Power Cord with Plug
TUNPC120/XL

Option 2 - Hardwire

Hardwire Box
MHWB-ESL
+
Interface Cable

Option 3 - Dimming 0-10V

Dimming Module
FDB-P10
+
Interface Cable
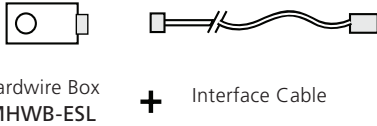
Fixture Connector Options

Fixture (Length)   Fixture (Length)   Fixture (Length)

Occupancy Sensor
OPTION

Direct Connector
TUNCPL/XL

OR

Flexible Connector
TUNPTC(X)/XL
6", 12", 24", 48", or 72"
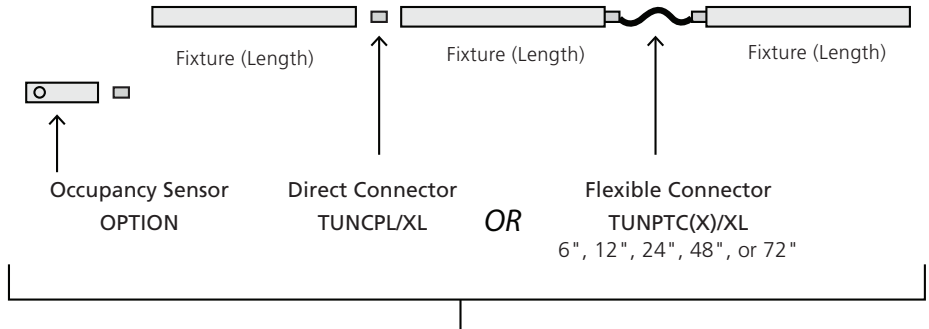
MAX Power Load on 1 Power Feed (non-dimming)
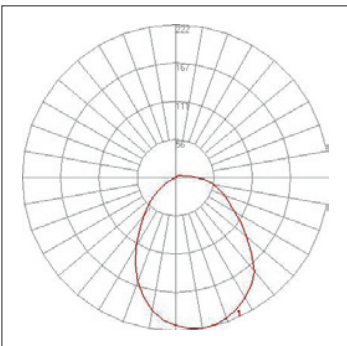
LED: **400W**

MAX Number of Fixtures Dimming
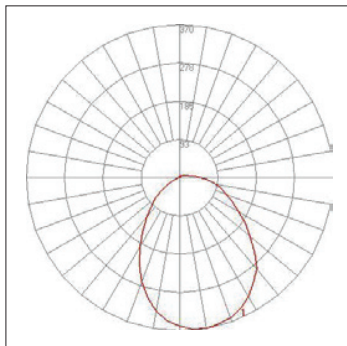
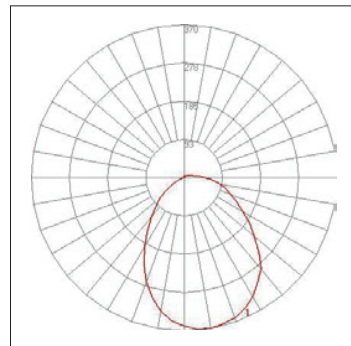LED: Need **one** booster every **15** fixtures

BEAM SPREADS

TUNELIGHT2 7W 4000K (1,000lm (Lamp),
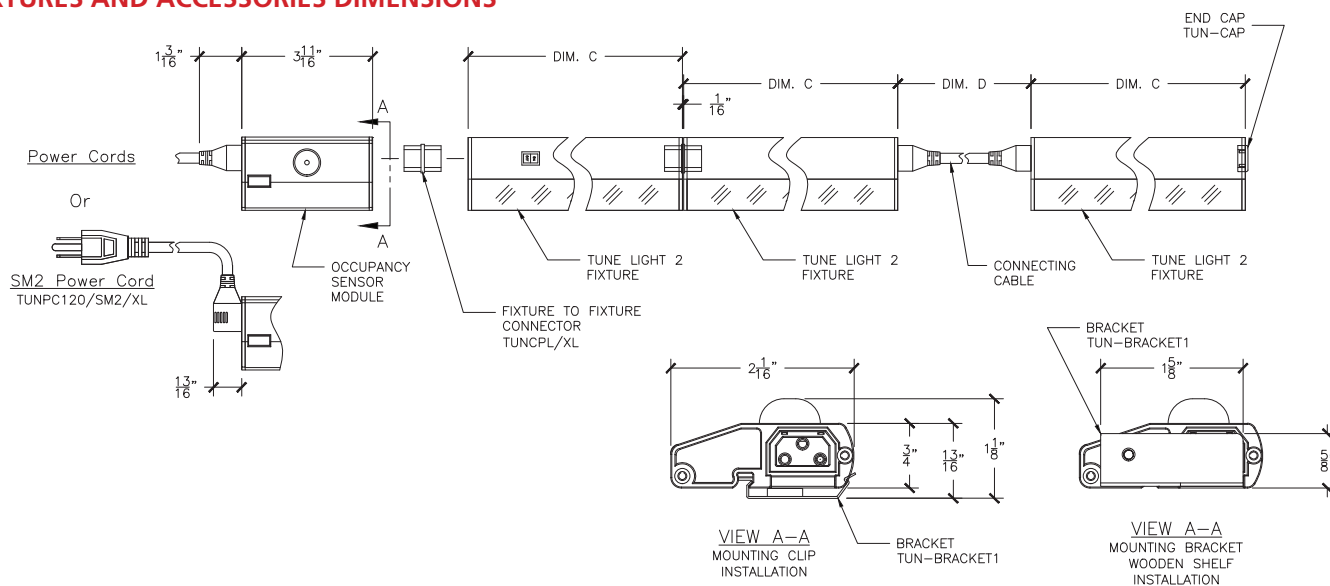214.6cd (Max Intensity), 7W (Power)

TUNELIGHT2 11W 4000K (1,000lm (Lamp),
359.6cd (Max Intensity), 11W (Power)

TUNELIGHT2 15W 4000K (1,000lm (Lamp),
479.8cd (Max intensity), 15W (Power))

FIXTURES AND ACCESSORIES DIMENSIONS

POWER CORD	
PART NUMBER:	DIM.A
TUNPC120/XL	6'-0"
TUNPC120/SM2/XL	6'-0"

POWER TO HARDWIRE BOX	
PART NUMBER:	DIM.B
ESLTUNPTC/XL	6"
ESLTUNPTC1/XL	1'-0"
ESLTUNPTC2/XL	2'-0"
ESLTUNPTC4/XL	4'-0"
ESLTUNPTC6/XL	6'-0"

TUNELIGHT 2 FIXTURE		
PART NUMBER:	LAMP POWER (W)	DIM.C
TUN7-(Color)K-UNV	7	1' - 8 $\frac{11}{16}$"
TUN11-(Color)K-UNV	11	2' - 8 $\frac{15}{16}$"
TUN15-(Color)K-UNV	15	3' - 9 $\frac{1}{16}$"

JUMPER CABLE	
NON-DIMMING	
PART NUMBER:	DIM.D
TUNPTC/XL	6"
TUNPTC1/XL	12"
TUNPTC2/XL	24"
TUNPTC4/XL	48"
TUNPT6C/XL	72"

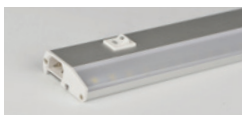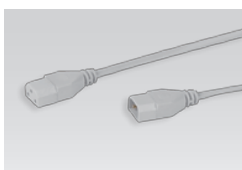| JUMPER CABLE	
DIMMING	
PART NUMBER:	DIM.D
DTUNPTC/XL	6"
DTUNPTC1/XL	12"
DTUNPTC2/XL	24"
DTUNPTC4/XL	48"
DTUNPTC6/XL	72"
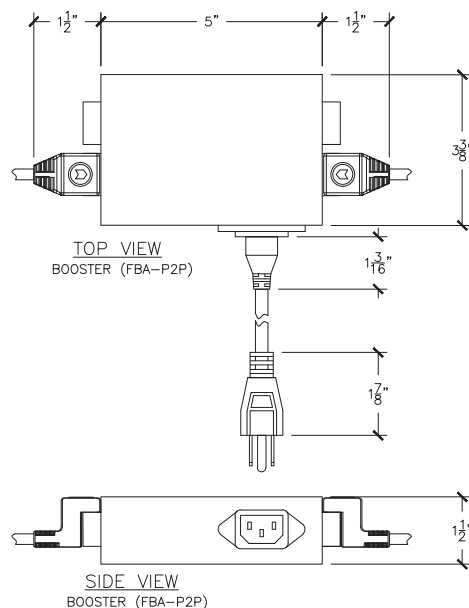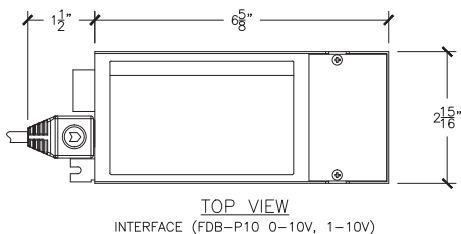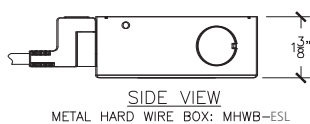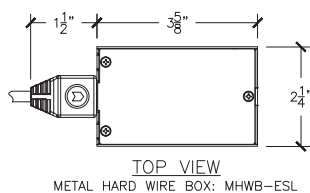
COMPONENTS

Fixture
____ TUN7-(Color)K-120V-SF
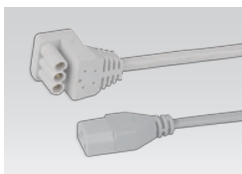____ TUN11-(Color)K-120V-SF
____ TUN15-(Color)K-120V-SF

Rocker Switch*
____ TUN7-(color)K-120V-S-SF*
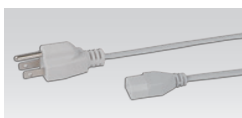____ TUN11-(color)K-120V-S-SF*
____ TUN15-(color)K-120V-S-SF*

Jumper Cables
____ TUNPTC/XL (6")
____ TUNPTC1/XL (1')
____ TUNPTC2/XL (2')
____ TUNPTC4/XL (4')
____ TUNPTC6/XL (6')

Interface Cables
____ ESLTUNPTC/XL (6")
____ ESLTUNPTC1/XL (1')
____ ESLTUNPTC2/XL (2')
____ ESLTUNPTC4/XL (4')
____ ESLTUNPTC6/XL (6')

Power Cord (6')
____ TUNPC120/XL

Power Cord (6')
____ TUNPC120/SM2/XL

Hard Wire Box
____ MHWB-ESL

Dimming Interface
____ FDB-P10
0-10V/1-10V to PWM
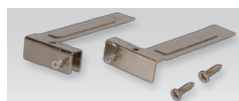
Occupancy Sensor**
____ TUN-OSM

2 Channel Booster / 10Pcs ea.
____ FBA-P2P

Mounting Bracket
____ TUN-BRACKET
Included with fixture

Sliding Bracket
____ TUN-BRACKET1

Connector
____ TUNCPL/XL

End-Cap
____ TUN-END-CAP
Included with fixture

*Spot Free Lens – Switch controls full run. Switch available on TUN7, TUN11, and TUN15 models.

**Dimming options not available if using TUN-OSM

SPECIFICATION GUIDE: NOT TO BE USED FOR ORDERING. The Specification Guide is intended solely to ensure that all options are considered.

MODEL	COLOR	LENS	MOUNTING	CONFIGURATION	RUN LENGTH	POWER/DIM	CONTROLS	VOLTAGE
TUN		**SF**			**ft.**			
TUN	27K -2700K 30K -3000K 35K -3500K 40K -4000K	SF - Spot Free	STD - Flat Brackets Included BK1 - Sliding Brackets	S -Straight V -Varies*	**RUN LENGTH IN FEET** 80ft max on single feed. 60ft for dimming. Fill out for every run section ***DRAWINGS AND RUN LENGTH MAY BE REQUIRED**	CP - Cable/Plug HW - Hard Wire ZT - 0-10V Interface	NDM Non-Dim RSW Rocker Switch OCC Occupancy Sensor	120-240V