

Accessories & Replacement Parts:



Mounting Accessories (Order Separately, Field Installed)

AF33XFLPTFZ Die-cast PostTop Fitter for 2 3/8" to 3 1/2" Poles, Bronze Powdercoat Finish, Three (3) 1/2" Coin Plugs.
AF33XFLSTK Heavy Duty Ground Stake, Built-in Wiring Compartment with 1/2" NPS Threaded Fitting, Black Plastic.

Accessories (Order Separately, Field Installed)

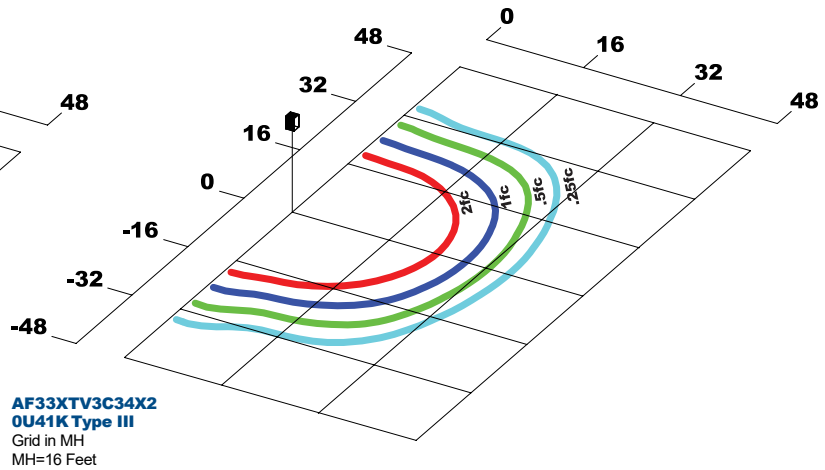
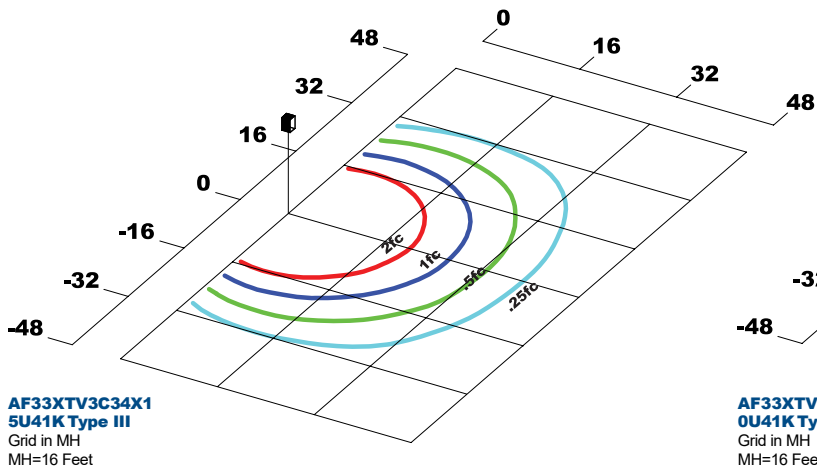
AF33XP18110 110-130V, 120VAC Pencil Photocell
AF33XP18112 208-277V, 240VAC Pencil Photocell

Replacement Parts (Order Separately, Field Installed)

AF33XFLSTZ Die-Cast Adjustable Knuckle with 1/2" NPS Threads, Bronze Powdercoat Finish.
AF33XFL73SFXZ External Mount Die-Cast Adjustable Slipfitter for 2 3/8" Tenons, Bronze Powdercoat Finish, Includes Hardware.
AF33XFL73BRZ Two-Piece Stamped Steel Adjustable Bracket, Bronze Powdercoat Finish, Includes Hardware.
AF33XP18114 120-277V, 50/60Hz Pencil Photocell

*Shown Mounted

Photometric Data



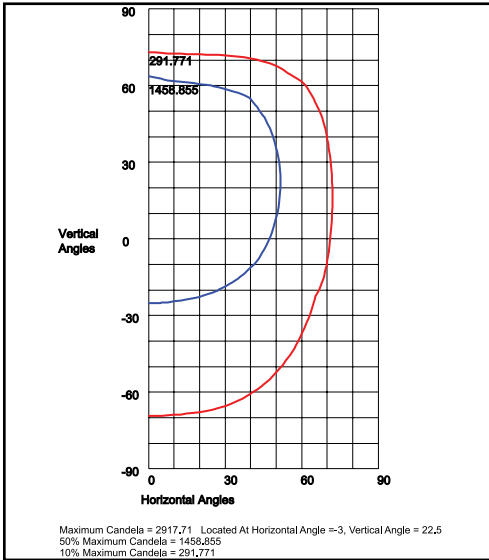
Photometric Performance

LED Board Watts	Drive Current (mA)	Input Watts	Optics	4100 CCT 80 CRI				
				Lumens	LPW	B	U	G
COB LED 60w	525	56	Type III	6,508	116	2	1	1
COB LED 80w		80	Type III	8,212	103	3	1	1

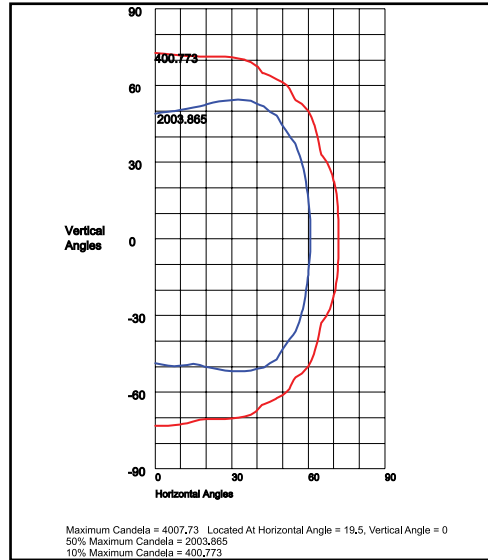
Specifications subject to change without notice. Rev. 010719

VERS LED Traverse Wall and Flood Light

Photometric Data



AF33XTV3C34X15U41K
 105°H x 90°V Beam, NEMA 7H x 7V



AF33XTV3C34X20U41K
 100°H x 80°V Beam, NEMA 7H x 7V

Photometric Performance

LED Board Watts	Drive Current (mA)	Input Watts	Beam	4100 CCT 80 CRI	
				Lumens	LPW
COB LED 60w	525	56	105°H x 90°V, NEMA 7H x 7V	6,509	116
COB LED 80w		80	100°H x 80°V, NEMA 7H x 7V	8,221	103

Projected Lumen Maintenance

Data shown for 4100 CCT			Compare to MH			
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 25°C
L70 Lumen Maintenance @ 25°C / 77°F	56	1.00	0.91	0.83	0.65	86,000
L70 Lumen Maintenance @ 25°C / 77°F	80	1.00	0.90	0.81	0.61	77,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L70@ 50°C
L70 Lumen Maintenance @ 50°C / 122°F	56	1.00	0.89	0.78	0.56	68,000
L70 Lumen Maintenance @ 50°C / 122°F	80	1.00	0.87	0.73	0.46	56,000
TM-21-11	Input Watts	Initial	25,000 Hrs	50,000 Hrs	100,000 Hrs	Calculated L80@ 40°C
L80 Lumen Maintenance @ 40°C / 104°F	56	1.00	0.89	0.79	0.57	47,000
L80 Lumen Maintenance @ 40°C / 104°F	80	1.00	0.88	0.77	0.53	43,000

NOTES:

- Projected per IESNA TM-21-11. Data references the extrapolated performance projections for the 525mA base model in a 25°C ambient, based on 10,000 hours of LED testing per IESNA LM-80-08.
- Compare to MH box indicates suggested Light Loss Factor (LLF) to be used when comparing to Metal Halide (MH) systems.