



POTO

LED WALL PACK LIGHTS

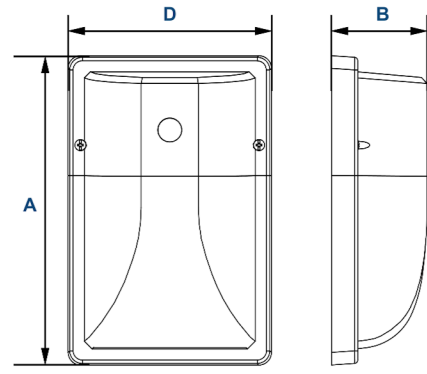


Wide Spread Light Distribution:
With optically controlled wide-spread light distribution, specifically Type IV optics, this luminaire ensures uniform illumination across different settings, enhancing visibility and safety.

Adaptable Mounting Heights:
Suitable for mounting heights of 8 to 12 feet, offering flexibility based on specific light level and uniformity requirements, accommodating diverse installations.

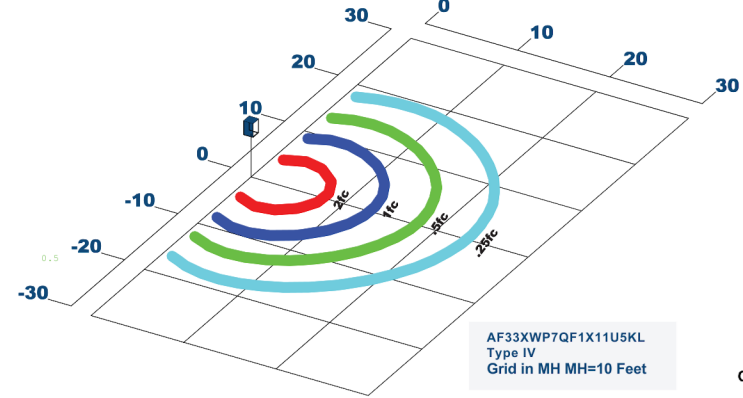
Robust Construction and Performance:
Designed with a die-cast back plate and UV-stabilized polycarbonate front housing, this luminaire withstands outdoor elements. It also includes a UV-stabilized polycarbonate opal vandal-resistant lens, ensuring durability and consistent performance by eliminating LED hot spots.

DIMENSIONS



Width (D)	5¼" (136mm)
Length (B)	2½" (64mm)
Height (A)	8¾" (207mm)

PHOTOMETRIC DATA



AF33XWP7QF1X11U5KL
Type IV
Grid in MH MH=10 Feet



SPECIFICATIONS AND FEATURES

- **Housing:** Die-cast back plate with white powder-coat finish; molded UV-stabilized polycarbonate front housing.
- **EasyLED LED:** Equipped with aluminum boards.
- **Wattage:** Array - 11w; System - 13.8w (equivalent to 70w HID).
- **Driver:** Electronic driver compatible with 120-277V, 50/60Hz; non-dimmable.
- **Controls:** Factory-installed photocell internally wired for switching within housing; tested with QSSI controls (may not function properly with other controls); not compatible with line voltage dimmers.
- **Warranty:** 5-year warranty for environments ranging from -40°C to +40°C.
- **Listings & Ratings:** ETL listed for wet locations, complies with ANSI/UL 1598 and 8750 standards; IP65 sealed LED compartment; ADA compliant.
- **Finish:** UV-stabilized polycarbonate front housing in black with white powder-coat finish back plate.
- **Lens:** SoftLED LumaLens UV-stabilized polycarbonate opal vandal-resistant lens, eliminating LED hot spots.
- **Mounting Options:** Can be mounted directly over a 4" recessed outlet box; includes 120-277V photocell.

Order Information Example:		AF33XWP7QF1X11U5KLB				
AF33XWP7Q	F	1X11	U		L	B
Model	Optics	Wattage	Driver	CCT	Lens	Color
AF33XWP7Q= EasyLED Polycarbonate Entry Light	F=Type IV	1X11=11w	U=120-277V	4K =4000K 5K =5000K	L=SoftLED LumaLens Opal UV-Stabilized Polycarbonate Outer Conical Lens	B=Black

Photometric Performance

				5000 CCT 80 CRI			
LED Board Watts	Drive Current (mA)	Input Watts	Optics	Lumens	B	U	G
EasyLED 11w	170	14	Type IV	1490	0	3	2

