CATALOG NO. _____
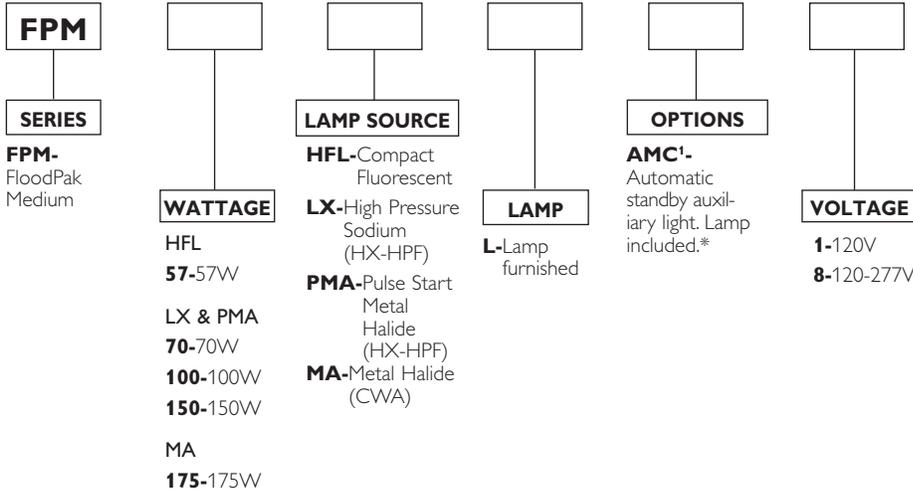
TYPE NO. _____   JOB NAME _____

FloodPak Series (FPM)

ORDERING INFORMATION

Catalog Number: Example: FPM175MAL-8

FPM					

SERIES

FPM-
FloodPak
Medium

WATTAGE

HFL

57-57W

LX & PMA

70-70W
100-100W
150-150W

MA

175-175W

LAMP SOURCE

HFL-Compact
Fluorescent

LX-High Pressure
Sodium
(HX-HPF)

PMA-Pulse Start
Metal
Halide
(HX-HPF)

MA-Metal Halide
(CWA)

LAMP

L-Lamp
furnished

OPTIONS

AMC[1]-
Automatic
standby auxil-
iary light. Lamp
included.*

VOLTAGE

1-120V
8-120-277V

HID units supplied with clear medium base lamp.
1. AMC not available on 175W fixtures.

ACCESSORIES

FPSKNUCKLE - 1⁄2'' Adjustable Knuckle.

FPSARM - Shoebox Arm. Converts FloodPak
to pole-mount (minimum 4'' square pole).

FP2 - Single hole round cover for use
with standard 4'' round surface boxes.

FP4A - Single hole FS style cover
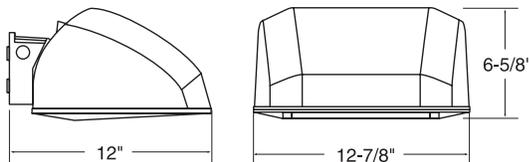for use on standard single gang FS boxes.

FP4B - Three hole FS style cover cover
for use on standard single gang FS boxes.

FPMSHIELD - Vandal Shield. Helps
protect lens and lamp from breakage.
Clear polycarbonate shield snaps in place over
glass lens.

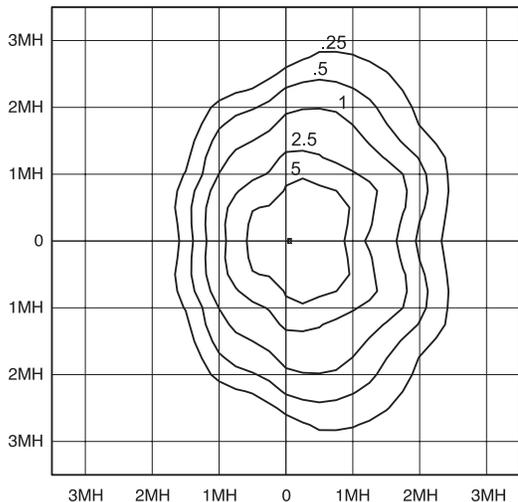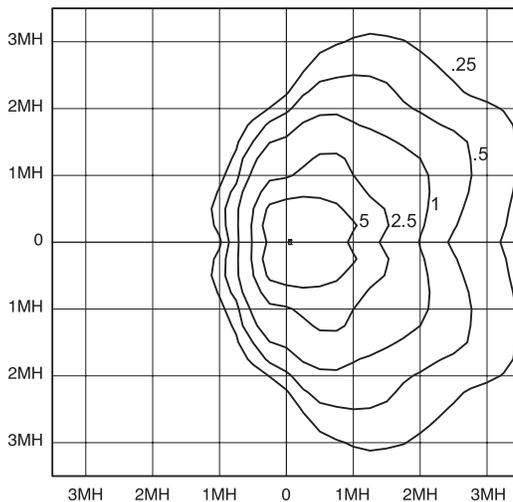**FPSRPA -** Round pole adapter.

FPM552 - Replacement Lens.

PRODUCT SPECIFICATIONS

- The FloodPak is a perfect blend of architectural design and performance.

- The FloodPak can be surface mounted in various positions. Use it as a cut-off wallpack or tip it up 22.5° for forward throw with semi-cut-off. Tip it up 45° for floodlighting, or turn it over and use it for indirect/accent lighting.

- The FloodPak can also be pole mounted or ground mounted using mounting accessories.

- Precision die cast aluminum construction. All exposed hardware is stainless steel.

- Duraplex II dark bronze polyester powder finish is standard but the FloodPak is available in a variety of designer colors.

- Hinged door frame with clear tempered glass lens.

- Multi-faceted reflection system provides uniform distribution.

- Injection molded triple finger silicone gasket.

- UL wet location listed for above or below horizontal aiming.

- Complete with a UL approved mounting box rated for 90°C supply wire with integral bubble level.

- Integral heat sink ensures cool operation.

- Meets IESNA cut-off requirements.

- Contractor Friendly design with integral cable permiting easy, hands free wiring.

TECHNICAL INFORMATION

12"

12-7/8"

6-5/8"

UL Wet Location Listed.

PHILIPS

Stonco
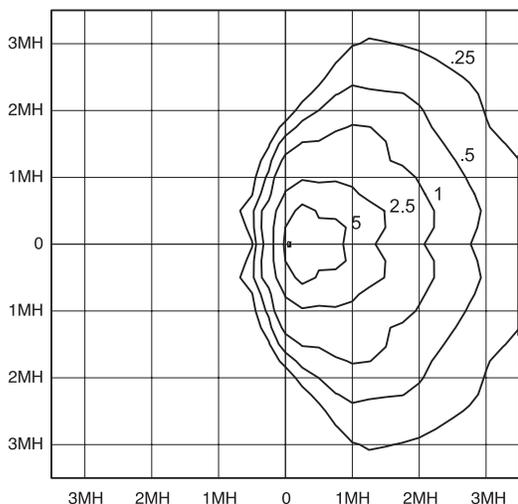
FloodPak Series FPM

PHOTOMETRICS

FPM175MAL-8 @ 0°

FPM175MAL-8 @ 22.5°

FPM175MAL-8 @ 45°

FOOTCANDLE CORRECTION
Multiply the following factors times the footcandle values for changes in mounting height.

To Change from 15'

New Hght.	8'	10'	15'	20'
Factor	3.5	2.3	1.0	0.6

LAMP AND WATT CONVERSIONS

Lamp	70W	100W	150W	175W
Multiplier	.36	.57	0.7	1.0

MOUNTING OPTIONS

0° Down   **22.5° Down**   **45° Down**   **0° Up**   **22.5° Up**   **45° Up**