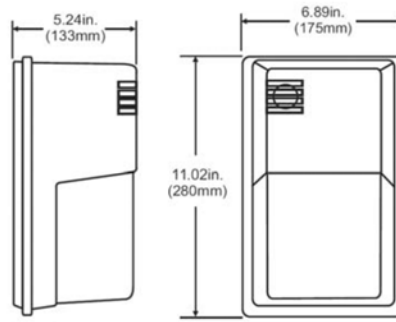


DIMENSIONS



Dimensions are subject to change. For critical applications, verify all dimensions with factory.



ORDERING

Die cast aluminum base plate with conduit access. Corrosion resistant housing. One piece anodized aluminum reflector designed in conjunction with diffuser for maximum efficiency. Threaded apertures for conduit and optional photocell. Fully gasketed weather resistant construction. For wall mounting directly over standard 4" outlet box or with surface conduit. Optional tamperproof hardware is available.

HOUSING

High impact polycarbonate housing.

ELECTRICAL

For metal halide lamping, ballast is high power factor, constant wattage auto transformer. Electrical components are mounted to cast aluminum housing for optimum heat dissipation. For high pressure sodium, ballast is normal power factor reactor type for 120V. High power factor, multi-tap, and most fixed voltages available.

FINISH

Baked on premium architectural bronze for maximum durability.

CERTIFICATION

All units bear UL label. Made in U.S.A. Suitable for damp location. Suitable for wet location.

MODEL

HWP

WATTAGE

50
70

TYPE

PSMH –
Pulse Start
Metal Halide

VOLTAGE

120
277
480
UNV

50
70

HPS –
High
Pressure
Sodium

26
42

CF –
Compact
Fluorescent

OPTIONS:

PC – Photocell (Specify Voltage)

TP – Tamperproof Hardware

GLR – 20 Gauge Housing

QZ – Quartz Restrike

CC – Custom Color

EM – 90 Min. Remote Battery Backup (For fluorescent only)



JOB NAME:
FIXTURE TYPE:
MODEL NO: