



Advantage

SPECIFICATIONS:

Housing:

weather tight unit fabricated from .080" thick aluminum continuous heliarc welded at all seams. Features a .125" ballast plate and a .250" Reinforcing plate for arm attachment, tapped to accept the mounting arm's thru-bolts, so there is no need to open the fixture during mounting.

Lens & Removable Door Assembly:

Hinged door assembly formed from one piece .080" corrosion resistant aluminum with stainless steel fasteners. The lens is a clear tempered flat Glass, secured by galvanized lens clips and sealed with silicone gasket to ensure protection from the harshest environment.

Optics:

A Horizontal segmented reflector with high performance specular aluminum finish available in (4) distribution patterns

Electrical Assembly:

HID ballast constant wattage auto-transformer high power factor core and coil type, rated -20 degrees Fahrenheit starting temperature. Integrally Mounted in the luminaire and completely prewired. Each ballast assembly is thoroughly tested prior to shipment. Ballast And Electrical Components are "UL" Listed.

Lamp Socket:

Porcelain Socket pulse rated at 5K & 600V for HPS, MH & PS lamps.

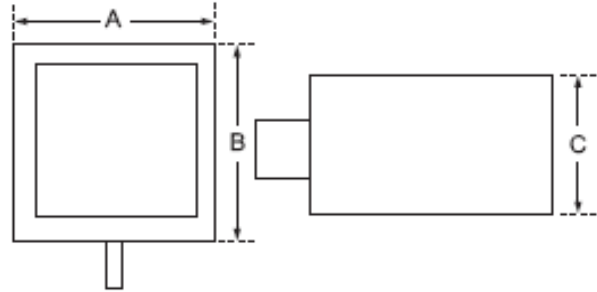
Finish:

Chemically pretreated through a multiple stage washer, thermoset polyester textured Powder Coat. Thickness. Oven baked at 400 degrees Fahrenheit to insure maximum adherence.

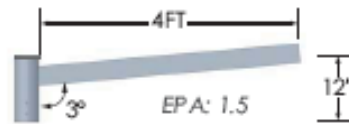
Job Information

Project:	Date:
Location:	
Fixture Type:	Cat. #
Lamp:	Volts:
Options & Accessories:	

DIMENSIONAL DRAWINGS



Fixture	A	B	C	Maximum Watts	Lens	LBS
ADV-1	27"	21"	10"	1000w	Flat	70
ADV-2	31"	25"	10"	1000w	Flat	75



EZ Mount System

ORDERING INFORMATION:

Model	Optics	Wattage	Source	Voltage	Mounting	Finish	Options
<ul style="list-style-type: none"> • ADV-1 • ADV-2 	<ul style="list-style-type: none"> • TYPE II (T2) • TYPE III (T3) • TYPE IV (T4) • TYPE V (5) 	750w <ul style="list-style-type: none"> • (750) 1000w <ul style="list-style-type: none"> • (1000) 	Metal Halide <ul style="list-style-type: none"> • (MH) Pulse Start Metal Halide <ul style="list-style-type: none"> • (PS) 	120 Volts <ul style="list-style-type: none"> • (120) 208 Volts <ul style="list-style-type: none"> • (208) 240 Volts <ul style="list-style-type: none"> • (240) 277 Volts <ul style="list-style-type: none"> • (277) 480 Volts <ul style="list-style-type: none"> • (480) Multi-Tap <ul style="list-style-type: none"> • (MT) Multi-Tap Ballast Factory wired at 277v unless otherwise specified.	Bolt on Arm <ul style="list-style-type: none"> • (BOA) EZ Mount <ul style="list-style-type: none"> • (EZ) 	Bronze <ul style="list-style-type: none"> • (BZ) White <ul style="list-style-type: none"> • (WT) Black <ul style="list-style-type: none"> • (BK) Green <ul style="list-style-type: none"> • (GN) Grey <ul style="list-style-type: none"> • (GY) Custom <ul style="list-style-type: none"> • (CC) Consult Factory	Photocell 120 - 480v <ul style="list-style-type: none"> • (PC ___) Photocell & Shorting cap <ul style="list-style-type: none"> • (PSC) House Side Light Shield <ul style="list-style-type: none"> • (HSS) Round Pole adaptor <ul style="list-style-type: none"> • (RPA) Wall Plate <ul style="list-style-type: none"> • (WP) Tail Bracket <ul style="list-style-type: none"> • (TB)

Direct Lighting Sales reserves the right to make modifications or changes to any of its products without prior written notification and without incurring obligation. Actual performance can vary depending on surrounding conditions