RENOVA
Innovative Lighting Ideas
Energy Efficient Solutions

Project Name	Fixture Type	Catalog #	Quantity

Argent Semi-Cutoff Wall Pack

Catalog #	Description
Complete Units Ordering Information Example: AWP-L-F-1x58-UNV-50K-BRZ	

Catalog #		Description
AWP-L	**Series:**	Argent Wall Pack (Large)
F	**Optics:**	F=Medium Beam Spread
1X	**Number of LED Arrays:**	1X = One
58	**Wattage:**	58 = 58w
UNV	**Driver:**	UNV=120-277V
50K	**Color Temperature:**	50K=5000K
	Color:	BRZ=Bronze (Standard) CLR=Custom Color (Specify)
–	**Mounting:**	N/A
	Options:	SF=Single Fuse, DF=Double Fuse, SP=Surge Protection

Design Features / Specifications

HOUSING:
Die Cast Aluminum Housing & Hinged Front Frame with Stainless Steel Hinge Pins, ½″ Coin Plugs with O-rings for Conduit & Photocell, Textured Architectural Bronze Powdercoat Finish Over a Chromate Conversion Coating, Includes Safety Cable to Prevent Front Frame Impact When Relamping

LENS:
Prismatic Borosilicate Glass Lens

MOUNTING:
Cast-in Template for Mounting Directly Over a 4″ Recessed Outlet Box, or Use ½″ Surface Conduit. Includes Easy-Hang "Two Hands Free" Wall-Mounting Plate with Leveling Device on Back

LED ARRAY:
Array Lumens: 7928
Delivered Lumens: 4944
CRI: 84
CCT: 5000K
Rated Life: 50,000 Hours
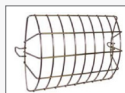5-Year Warranty
Aluminum Boards

WATTAGE:
Array: 57.8w, System: 68.6w

DRIVER:
Electronic Driver, 120-277V, 50/60Hz
Dimmable Driver

LISTINGS & RATINGS:
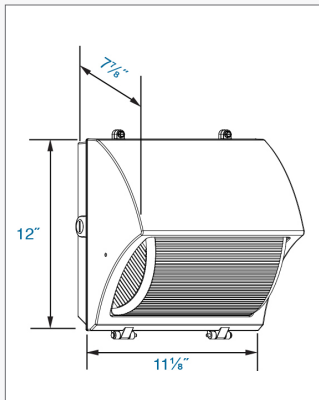CSA: Listed for Wet Locations

OPTIONS:
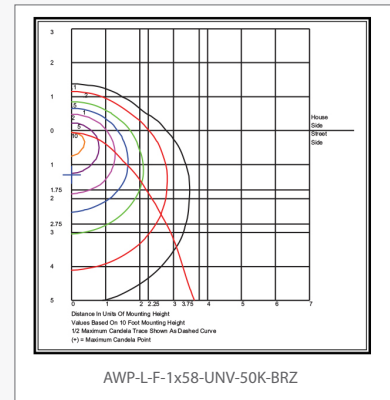2.5KV Surge Protection

Custom Colors Available Upon Request.

Dimensional Information

7⅞″
12″
11⅛″

Photometric Information

House Side / Street Side

Distance In Units Of Mounting Height
Values Based On 10 Foot Mounting Height
1/2 Maximum Candela Trace Shown As Dashed Curve
(+) = Maximum Candela Point

AWP-L-F-1x58-UNV-50K-BRZ

Catalog #	Description
AWP-L-WG	Wire Guard for AWP-L

Note: RENOVA products are constantly being improved; therefore, the information shown is subject to change without notice. Always consult your lighting representative or RENOVA Lighting Systems, Inc. for the latest information.