

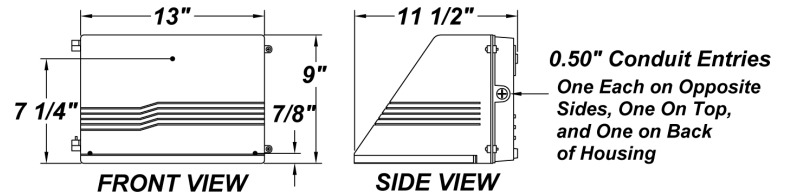
CADDY SM LED



PROJECT :
TYPE :
ORDERING # :
COMMENTS :

FEATURES

- Die-Cast Aluminum Housing w/ Textured Bronze Polyester Powder Coat Finish
- Clear Tempered Glass Lens
- Permlight BB66WA 35W LED Module
- Antron AC-50CDI.4UV-TS 50W LED Driver
- Surge Protector
- Fully Gasketed
- Mounts Direct to Flat Surface w/ Three #8 Wall Anchors (Not Included)
- Dark Sky Compliant
- CSA Listed Wet Location For Wall Mounting
- DLC Listed
- L70 Life Time For 50,000hr



ORDERING INFORMATION

Example : (CDS - L35.0 - 120 - 277V - CGL - SW - 50K)

Textured Bronze is Standard Finish

PRODUCT	SOURCE/WATTAGE	VOLTAGE	DIFFUSER	FINISH	OPTIONS
Caddy SM	L35.0 - 35W LED Module	120 - 277V Please See "Options" Column For Driver Specifications	CGL - Clear Glass Lens (Standard)	SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist CP - Copper SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White RAL Colors or Custom Match - Consult Factory	40K - 4000K Color Temperature 50K - 5000K Color Temperature PCL120 - Photocell 120V PCL277 - Photocell 277V DIM - Dimmable Driver (0 - 10V) SDIM - Step-Dimmable Driver (Dimmable to 25% & 50%) PDIM - Pulse Width Dimmable Driver (0 - 10V) F - Fused EB - Bodine BSL26 - Will light 4 LED Modules - on Down Side of Fixture - AC Mode 960 Lumens - Battery @ 1 second = 322 Total Lumens - Battery @ 90 Minutes = 291 Total Lumens

REPLACEMENT PARTS

PART NO.

Replacement Clear Tempered Glass Lens 37049

NOTES

We reserve the right to revise the design or components of any product due to parts availability or change in UL standards, without assuming any obligation or liability to modify any products previously manufactured, and without notice.

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PRODUCT	SOURCE/WATTAGE	40K SPECIFICATIONS	50K SPECIFICATIONS
Caddy SM LED	L35.0 - (1) 35W LED Board	LED Specifications	LED Specifications
		<ul style="list-style-type: none"> - 66 LEDs Per Strip - SW50Bin, Color Temp = 4000K Nominal - Constant Current at 1050mA by Driver - 80 CRI typ. (75 CRI min) 3990 Lumens - 41W Input = Estimated 97 Lumens Per Watt 	<ul style="list-style-type: none"> - 66 LEDs Per Strip - SW50Bin, Color Temp = 5000K Nominal - Constant Current at 1050mA by Driver - 80 CRI typ. (75 CRI min) 4200 Lumens - 41W Input = Estimated 102 Lumens Per Watt

