

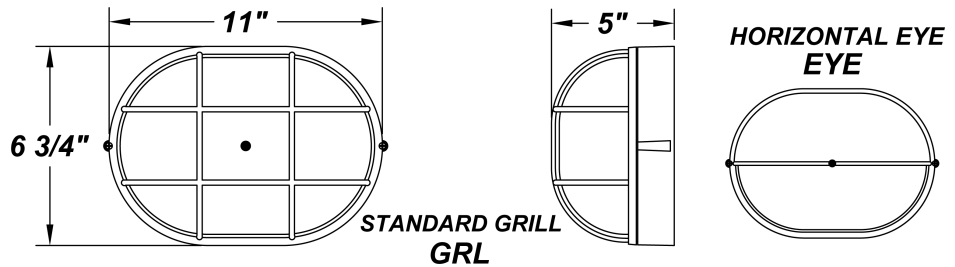
BIRDIE CA OVAL LED



PROJECT :
TYPE :
ORDERING # :
COMMENTS :

FEATURES

- Die-Cast Aluminum Housing w/ Matte White Polyester Powder Coat Finish
- Die-Cast Aluminum Grill (Standard) w/ Matte White Polyester Powder Coat Finish
- White Polycarbonate Lens
- Front & Back Gasketing
- Stainless Steel Housing Screws
- Mounts Directly to 4" Junction Box (By Others)
- Mounting Hardware Included
- Vandal Resistant
- CSA Listed Wet Location



ORDERING INFORMATION

Example : (BEOC - L13.0 - 120-277V - EYE - SW - 35K - SP)

PRODUCT	SOURCE/WATTAGE	VOLTAGE	FASCIA	DRIVERS	FINISH	OPTIONS
Birdie CA Oval	L13.0 - (1) 13W LED Module	120 - 277V (50 / 60Hz)	GRL - Grill (Standard) EYE - Eye	LT350 - 350mA Leading or Trailing Edge Dimming Driver (Dimmable at 120V) (Dimmable to 10%) 350mA - 350mA Constant Current Driver	WH - Matte White (Standard) SM - Matte Silver TB - Textured Black AC - Antique Copper AS - Antique Silver BT - Bronze Mist SN - Sand SW - Swedish Steel BZ - Textured Bronze TW - Textured White RAL Colors or Custom Match - Consult Factory	30K - 3000K Color Temperature 35K - 3500K Color Temperature 40K - 4000K Color Temperature TP - Tamper Resistant Screws PCL120 - Photocell 120V PCL277 - Photocell 277V SP - Surge Protector

REPLACEMENT PARTS

PART NO.

NOTES

Frosted Glass Lens	3700562
White Polycarbonate Lens	3406260
Birdie Oval GRL Fascia	5501599
Birdie Oval EYE Fascia	5501799
(Please Specify Color of Fascia When Ordering)	

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.

ARRA 2009



BUY AMERICA ACT C US



PROJECT :
TYPE :
ORDERING # :
COMMENTS :

PRODUCT	SOURCE/WATTAGE	30K SPECIFICATIONS	35K SPECIFICATIONS	40K SPECIFICATIONS
Birdie OV LED	L13.0 - (13)W LED Module	L13.0 - One 13W LED Module 30K - 3000K Color Temp. - 37.2 fV, Color Temp = 3000K Nominal - Constant Current 350 Milliamps Driver - 20W Input = 1614 LED Lumens - Estimated 80.7 Lumens Per Watt	L13.0 - One 13W LED Module 35K - 3500K Color Temp. - 37.2 fV, Color Temp = 3500K Nominal - Constant Current 350 Milliamps Driver - 20W Input = 1862 LED Lumens - Estimated 83.1 Lumens Per Watt	L13.0 - One 13W LED Module 40K - 4000K Color Temp. - 37.2 fV, Color Temp = 4000K Nominal - Constant Current 350 Milliamps Driver - 20W Input = 1711 LED Lumens - Estimated 85.5 Lumens Per Watt

ARRA 2009



BUY AMERICA ACT