

305 SERIES



30511 | WHITE LENS
WITH WHITE BASE

30591 | CLEAR LENS
WITH WHITE BASE

LED

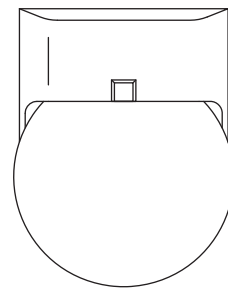
30515 | WHITE LENS
WITH BLACK BASE

30595 | CLEAR LENS
WITH BLACK BASE

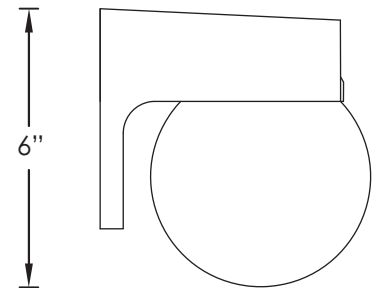
STANDARD SPECIFICATIONS

- Housing** | Impact Resistant Polycarbonate (Specify Finish)
- Lens** | UV Stabilized Acrylic (Specify Type)
- Certification** | Wet Location Listed
- Mounting** | Wall Mount Only
- Match** | Ceiling Fixture 132 Series

6.75"



6.75"



REPLACEMENT PARTS

- LENS-1321** | White UV Stabilized Acrylic Lens
 - LENS-1329** | Clear Prismatic UV Stabilized Acrylic Lens
 - LENS-1321-LIP** | White UV Stabilized Acrylic Lens - Fitter Neck #
 - LENS-1329-LIP** | Clear Prismatic UV Stabilized Acrylic Lens - Fitter Neck #
- # - Fitter Neck lenses for the 9LED and 13LED-120 models only

PRODUCT FAMILY	LENS TYPE	FINISH	MODEL	FEATURES & OPTIONS*
305				
	1 - White 9 - Clear Prismatic	1 - White 5 - Black	9LED 10LEDGU 12LEDGU 13LED-120	120-277V, 60Hz Electronic 11.3 Watts, 900 Lumens, >80 CRI Options: 40K 120V, 60Hz Electronic, Triac Dimmable to 10% 9 Watts, 800 Lumens, >81 CRI, GU24 Base Options: 27K, 30K, 40K, PE 120V, 60Hz Electronic, Triac Dimmable to 10% 11 Watts, 1100 Lumens, >81 CRI, GU24 Base Options: 27K, 30K, 40K, PE 120V, 50/60Hz Electronic, Triac Dimmable to 5% 13 Watts, 900 Lumens, >80 CRI, Energy Star Listed Options: 30K, 40K, PE

OPTION LEGEND

27K	2700 Kelvin Warm White Light Temperature
30K	3000 Kelvin Warm White Light Temperature
40K	4000 Kelvin Cool White Light Temperature
PE	Photocell (120 Volt Only)

* May not be available in all wattages or combinations, please call factory.