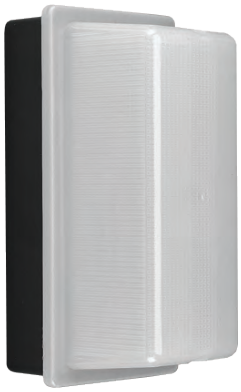
328-LED Series

Wet

LED

32811 | White Lens with White Housing

32891 | Clear Lens with White Housing



32815 | White Lens with Black Housing

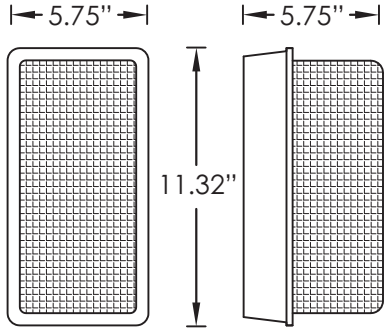
32895 | Clear Lens with Black Housing

32813B | White Lens with Bronze Housing

32893B | Clear Lens with Bronze Housing

Standard Specifications

Housing	Impact Resistant Polycarbonate (Specify Finish)
Lens	UV Stabilized Polycarbonate (Specify Type)
Certification	Wet Location Listed
Mounting	Wall or Ceiling Mount



Replacement Parts

LENS-3281	White UV Stabilized Polycarbonate Lens
LENS-3289	Clear UV Stabilized Polycarbonate Lens

Product Family	Lens Type	Finish	Wattage	Options*
328				

1 - White

9 - Clear

1 - White

3B - Bronze

5 - Black

6LED	120-277V, 50/60Hz, Non-Dimmable 12 Watts, 855 Lumens, >82CRI **Options: 30K, 35K, 40K, DO, PCH, PE, PE2**
10LEDGU	120V, 60Hz Electronic Dimmable 9 Watts, 800 Lumens, GU24 Base **Options: 27K, 30K, 40K, DO, PCH, PE**
12LEDGU	120V, 60Hz Electronic Dimmable 11 Watts, 1100 Lumens, GU24 Base **Options: 27K, 30K, 40K, DO, PCH, PE**
14LED	120-277V, 50/60Hz, Non-Dimmable 12 Watts, 1100 Lumens, >81CRI **Options: 30K, 35K, 40K, DIM, DO, PCH, PE, PE2**

Option Legend

27K	2700 Kelvin Warm White Light Temperature
30K	3000 Kelvin Warm White Light Temperature
35K	3500 Kelvin Medium White Light Temperature
40K	4000 Kelvin Cool White Light Temperature
DIM	Dimming Electronic Driver
DO	Feed Through
PCH	On/Off Pullchain
PE	Photocell (120 Volt Only)
PE2	Photocell (208-277 Volt)

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