LiRON LiGHTING

WCS32 Series
LED Wall Cylinder

Features

- Vertical design integrated LED wall light fixture
- Aluminum housing with black, white, silver or dark bronze finish
- Glass lens with 120 degree beam angle
- Up and down light distribution
- It produces 1200 lumens and only consumes 18 watts of energy
- Color temperature: 3000K, 4000K, 5000K or 3CCT switchable
- 120V input voltage
- Optional accessories: photocell and Emergency Back-up System-EM 4W available
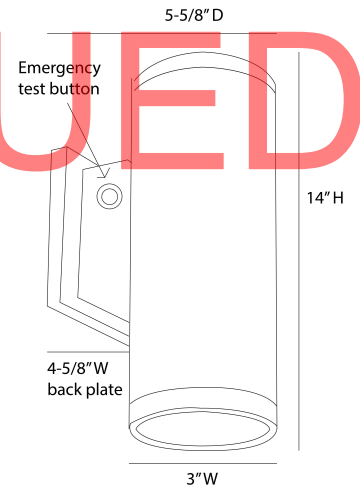- Wet listed

5 YEAR WARRANTY · ETL LISTED · IP65

Product Performance Standard

Size	3"W/5-5/8"D/14"H	Power Factor	90%
Weight	3lbs	Life Span	50,000 Hrs
Mounting	Wall Mount	Dimmable	Triac dimming
Color Temp	3CCT	Efficacy	70 lm/W
CRI	80	Warranty	5 Years
Input Voltage	120V	Ambient Operating Temperature	-20C° (-4°F) ~ 45° (104°F)

Dimensions

5-5/8"D

Emergency test button

14"H

4-5/8"W back plate

3"W

Ordering Guide

Example: WCS32-1-4-4-EM

Fixture Type	Wattage	Color Temp.	Finish	Optional Accessories
WCS32	-1=18W	4= 3CCT	2= bronze 3= white 4= black 5= silver	PC= Photocell EM= Emergency Back-up System-EM 4W

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Due to continuous product improvements, specifications and dimensions are subject to change without notice. Certain options have limited compatibility with some other product selections. Consult www.lironlighting.com for most current technical information.