POWER FISHING SYSTEMS

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GREENLEE®
A Textron Company

WL2 Wall Bracket & Surface Mount LED

A+ Capable options indicated by this color background.

ORDERING INFORMA Lead times will vary depending on options selected. Consult with your sales representative. Example: WL2 18L EZ1 LP840

WL2					
Series	Lumens[1]	Voltage	Driver	Color temperature	Lumen management
WL22' wall-mount LED	08L 800 lumens 12L 1200 lumens 18L 1800 lumens 22L 2200 lumens	(blank) MVOLT	EZ1 eldoLED dims to 1%, 0-10V EZB eldoLED dims to dark, 0-10V	LP830 3000 K LP835 3500 K LP840 4000 K LP850 5000 K	(blank) No nLight N80 nLightfi with 80% lumen management N80EMG nLightfi with 80% lumen management for use with generator supply EM power[2] N100 nLightfi without lumen management N100EMG nLightfi without lumen management for use with generator supply EM power[2] NLTAIR nLight AIR enabled[3]

Occupancy control[4]	Standby mode[8]	Options	Finish[9]
(blank) No sensor control nLight Wired Networking NES7 nLightfi nES 7 PIR integral occupancy sensor[5] NESPDT7 nLightfi nES PDT 7 dual technology integral occupancy control[5] NES7ADCX nLightfi nES 7 ADCX PIR integral occupancy sensor with automatic dimming photocell[5] Individual Control MSD7 Sensor Switchfi MSD 7 PIR Integral Occupancy Control[6] Xpoint Wireless XADS7 XPoint wireless controller and micro 360° PIR occupancy and photocell sensor[7] XADNS7 XPoint wireless controller and micro 360° PIR occupancy and photocell sensor (egress lighting)[7] nLight Wireless Networking RES7N nLightfi AIR PIR integral occupancy sensor with automatic dimming photocell for Networking Capabilities nLight Wireless Zone RES7Z nLightfi AIR PIR integral occupancy sensor with automatic dimming photocell for zone control	(blank) Fixture turns o when unoccupied DIM10 Fixture dims to approximately 10% light output when unoccupied DIM50 Fixture dims to approximately 50% light output when unoccupied[8]	SC Surface conduit end cap provisions	(blank) White

Notes
1 Approximate lumen output.
2 nLight EMG option requires a connectio nto existing nLight network. Power is provide separate N80 or N100 enabled xture
3 Must order with RES7N or RES7Z sensor. Only availble with EZ1 driver.
4 See sensor options on page 3.
5 Requires N80, N100, N80EMG, or N100EMG.
6 Not available with nLight options or EZB.
7 Not available with nLight options or Standyby Mode. Gateway not included. Requires commissioning. Visit www.lithoniacontrols.com/XPointWireless for more information.
8 Requires Occupancy Control.
9 For additional paint nishes, Architectural Colors

LITHONIA LIGHTING®
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