Product Description

The contemporary-styled Industry EL wall mount cutoff Luminaire is available in two optical distributions designed to replace HID lighting systems up to 150W MH or HPS. Typical wall mounted lighting applications include retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Mounting heights of 8 to 15 feet can be achieved.

Project:		Type:
Location:		
Prepared By:		Date:
Comments:		

INDUSTRY EL
Polycarbonate Lens Contemporary Wall Pack
LED Dimmable Luminaire

Performance Summary

- Energy-efficient Samsung LEDS with high efficacy >130 Lm/W
- Buy American Act and ARRA compliant
- Quick Ship - In stock and ships from six locations for quick delivery
- USA assembled product with quick warranty support
- Standard design with modern components, excellent choice for retrofitting
- Better visibility than HID or fluorescent with crisp, white light
- Open frame design with Type IV or Type V degree beam angle
- Patented design with high quality components, excellent choice for retrofitting
- High lumen maintenance exceeds DOE requirements
- Solid State with high-shock and vibration resistance
- 1/9th LED micro color binning enables tight color control
- Hot color targeting ensures color is within ANSI bin compliance
- CNC machined LED boards are flatness controlled to 0.1mm to speed up heat dissipation
- High quality and efficient thermal heatsinks for long life
- Clear or diffused one-piece molded UV-stabilized polycarbonate vandal-resistant lens
- LED array manufactured using a state-of-the-art SMT machine
- A360 ingot die-cast aluminum alloy housing with textured bronze powdercoat finish
- Chromate conversion coating for long lasting appearance
- Custom housing colors available upon request
- Microwave sensor, photocell, and EM backup options
- Cast-in template for mounting directly over a 4" recessed outlet box
- Includes easy-hang "two hands free" wall mounting bracket with built-in level
- Rust resistant stainless steel hardware with durable nickel-plating
- Fin heatsinks for best heat dissipation and long life
- High CRI - RA>80 enhances original colors
- 0-10V dimmable driver with 6kV internal surge protection 120-277V
- Fast turn on with no warm up or cold start issues
- Contains no mercury, lead, infrared or UV radiation and cool to the touch
- Operating temperature: -40 to 50 degrees celsius
- Samsung chip platform with completed 6,000 hour LM-80 test
- 320,000 hour LED life @ L70 tested at 25 degrees celsius
- Certifications: CE, RoHS, ETL - IP66 outdoor rated
- 10 year limited warranty

Models:

- VVDWP30Q22: 22W - 2870 Lm - BUG Rating: B0-U1-G1- 12.5" (W) x 6.75" (L) x 10.25" (H)

Ordering Information:

Part Number:	

*Adder Applies   **Adder Applies. Extended Lead Time May Apply.   Ordering Example: VVDWP30Q22-50-S5C-CL-BZ-ND

Family	CCT	Optic	Lens	Finish	Dimming	Accessories*
VVDWP30Q22	30 - 3000K 40 - 4000K 50 - 5000K	S4C - Type IV S5C - Type V	CL - Clear DF - Diffused* (Type V Only)	BZ - Bronze CS - Custom**	ND - Non Dim DM - 0-10V Dim	SP - 20kA Surge Protection PC - Photocell MS - Microwave Sensor w/dimming 8' to 40' EM - Battery Backup

Dimensions, specifications, and product pictures are subject to change without notice.

Dimensional pictures are for reference only. They do not reperesent the actual fixture's shop drawing or design.

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Revised 1.1.25