

Product Description

The Industry series is a cutoff wall pack luminaire available with a choice of optical distributions designed to replace HID lighting systems up to 175w. 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.

> Quick Ship - In Stock, Ready to Ship

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

Performance Summary

- Samsung LEDs with high efficacy >125 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
- Patented heat dissipation design for optimum efficiency
- National listing lab tested to IES standards with Type III or Type V optic
- High lumen maintenance exceeds DOE requirements
- Photometric optic built over each LED for enhanced light distribution
- Aluminum LED boards with copper tracings for best thermal management
- LED array manufactured using a state-of-the-art SMT machine
- Clear borosilicate flat glass lens for reduced hot spots
- A360 extruded ingot die-cast housing with hinged full cutoff front frame
- DuPont textured architectural bronze powdercoat finish
- Chromate conversion coating for long lasting appearance
- Custom housing colors available upon request
- 1/2" coin plugs with o-rings for conduit and photocell
- Cast-in template for mounting directly over a 4" recessed outlet box
- Accessible to mount by 1/2" surface conduit
- 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 surge protection and battery backup option
- Fast turn on with no warm up or cold start issues
- Operating temperature: -40 to 50 degrees celsius
- Samsung chip platform with completed 6,000 hour LM-80 test
- 196,000 hour LED life @ L70 tested at 25 degrees celsius
- Certifications: CE, RoHS, CSA - IP65 outdoor rated
- 10 year limited warranty

INDUSTRY GC

Full Cutoff Glass Lens Wall Pack
LED Dimmable Luminaire



Pencil Photocell Swivel Photocell

Models:

- VDWPC12: 22W - 2737 Lm - 525mA - B:1, U:2, G:1 - 8.75" (L) x 9.5" (D) x 8.6" (H)
- VDWPC15: 37W - 4764 Lm - 525mA - B:2, U:2, G:0 - 14.25" (L) x 11.4" (D) x 9.1" (H)
- VDWPC20: 56W - 6977 Lm - 525mA - B:2, U:2, G:1 - 18.25" (L) x 13.75" (D) x 9.1" (H)

Ordering Information:				Part Number:		
*Adder Applies				Ordering Example: VDWPC12-50-S5C-V27-BZ-ND		
Family	CCT	Optic	Voltage	Finish	Dimming	Accessories*
VDWPC12 VDWPC15 VDWPC20	40 - 4000K 50 - 5000K 1 - 590nm*	S5C - Type V Short 115 Degree Clear Flat Glass Lens S3S - Type III Short* Clear Flat Glass Lens	V27 - 120-277V V28 - 347-480V*	BZ - Bronze CS - Custom*	ND - Non Dim DM - 0-10V Dim	SF - Single Fuse DF - Double Fuse SP - 20kA Surge Protection 120-277VAC EM - Emergency Driver Provides 90 Minutes of Backup Power P10 - 120V Pencil Photocell 1/2" CdS P12 - 208-277V Pencil Photocell 1/2" CdS P20 - 120V Swivel Photocell 1/2" CdS, Swivels 0-200 Degrees P22 - 208-277V Swivel Photocell 1/2" CdS, Swivels 0-200 Degrees



Vivid Leds, Inc.
PO BOX 9
Sellersburg, IN 47172
800-974-3570
www.vividleds.us

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

The product on this page is a manufactured to order, non-stocking item. This product cannot be returned for refund or credit.

D14

Revised 4.29.24