Product Description

This luminaire is designed to replace HID lighting systems up to 175w HID. This vapor resistant fixture can withstand extreme physical and environmental abuse and is ideal for retail centers, industrial parks, schools and universities, public transit and airports, office buildings and medical facilities. Designed for architectural wall mounting up to heights of 20 feet based on light level and uniformity requirements.

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

Performance Summary

- Samsung LH351Z LEDS with high efficacy >115 Lm/W
- USA assembled product with quick warranty support
- Patented heat dissipation design for optimum efficiency
- National listing lab tested to IES standards with Type V 115 degree optic
- · High lumen maintenance exceeds DOE requirements
- Photometric optic built over each LED for enhanced light distribution
- Clear prismatic polycarbonate lens for reduced hot spots
- · Solid State with high-shock and vibration resistance
- · Aluminum LED boards with copper tracings for best thermal management
- LED array manufactured using a state-of-the-art SMT machine
- · A360 extruded ingot die-cast housing with integral heat sink
- DuPont architectural powdercoat finish with many RAL options
- Chromate conversion coating for long lasting appearance
- · Heavy guage spun aluminum shade resistant to corrosion and abrasion
- 3/4" fixed NPS threads on mounting plate, arms and fixture
- Fixture includes 72" of power wire to feed through arm and wall box
- · Rust resistant stainless steel hardware with durable nickel-plating
- High CRI RA>80 enhances original colors
- Integrated 1-10V dimmable driver with surge protection 120-277 VAC
- · Single fuse or double fuse protection available
- 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 TZ chip platform with completed 6,000 hour LM-80 test
- · 457,000 hour LED life @ L70 tested at 25 degrees celsius
- Certifications: CE, RoHS, CSA IP66 sealed LED compartment
- 5 year system warranty

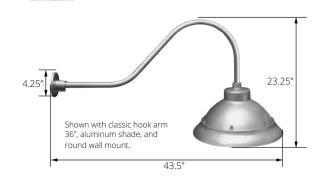
COMMERCE GOOSENECK AB SERIES

Small Bell Shade and Multiple Mounting Options

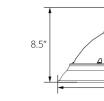
> Quick Ship - In Stock, Ready to Ship

LED Dimmable Luminaire









15.25'

Models:

• VVDAS201: 23W - 3022 Lm - B:1, U:2, G:0

Ordering Information:				Part Number:			
*Adder Applies **Adder Applies. Extended Lead Time Applies.					Ordering Example: WDAS201-5-S5C-PT-NM-1336-30S		
Family	сст	Optic	Housing Finish	Mount to Wall	Mount to Fixture	Shade	
VVDAS201	30 - 3000K** 40 - 4000K** 50 - 5000K	S5C - Type V 115 Degree Clear Prismatic Lens	PT - Platinum RAL9006 BK - Black RAL9011** RD - Red RAL3020** WT - White RAL9016** CS - Custom**	NM - No Mount RM - Round Wall Mount* SM - Square Oversized Wall Mount* (Specify mount color if different from housing finish)	NA - No Arm 1336 - Classic Hook Arm 36"* 1330 - Classic Hook Arm 30"* 2330 - Straight Arm 30"* 2324 - Straight Arm 24"* 2318 - Straight Arm 12"* 2312 - Straight Offset Arm 30"* 3324 - Straight Offset Arm 30"* 3324 - Straight Offset Arm 30"* 5330 - Round Hook Arm 30"* 5330 - Round Hook Arm 30"* 5324 - Round Hook Arm 24"* 5318 - Round Hook Arm 24"*	30S - 15.25" Aluminum (Specify shade color if different from housing finish)	



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

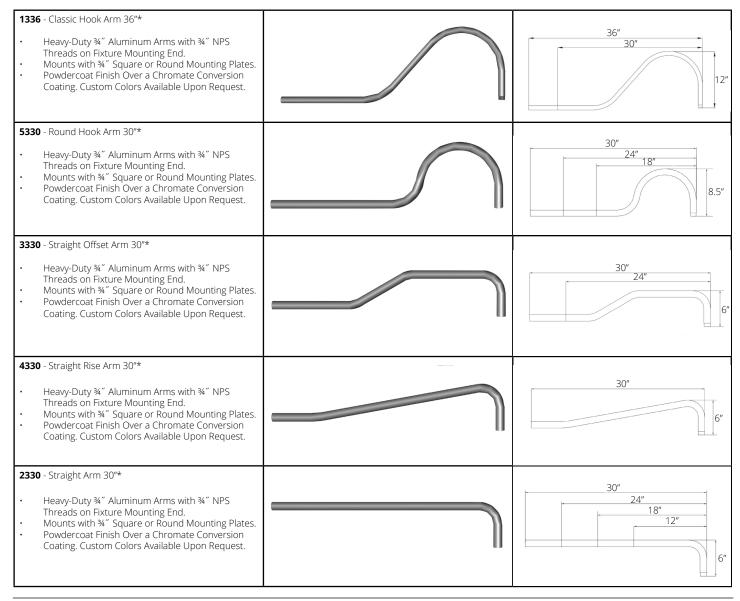
Dimensions, specifications, and product pictures are subject to change without notice.

Accessories:

- SF Single Fuse
- DF Double Fuse

Gooseneck Decorative Arm:

A gooseneck decorative arm provides a classic design appearance for wall mounted adjustable luminaires. The series offers 5 different arm designs with two different styled wall plates. All aluminum heavy duty construction is made specifically for durability for retail centers, universities, restaurants, service stations, and facilities needing architectural styled accent lighting. Multiple fixture series are available for integration with the arm designs, and include all required interface hardware.



Photometric Data:

S5C - Type V 115 Degree Clear Prismatic Lens



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