

AG T5 Polybody High Bay Fixture Series

Features and Specifications

Applications

Superior performance in demanding environments that require a durable, dust and/or water-tight fixture, such as free-style barns and milking parlors.

Certification

UL Listed for Wet Locations. IP65 and IP67 Certified. NSF Certified Components. Housing rated 5VA and f1.

Construction

Reinforced polyester fixture body, medium impact acrylic lens, and continuous poured gasket seal out dust and liquids.

Corrosion Resistance

Stainless steel latches accept tamper resistant screws. Includes stainless steel mounting brackets for suspended mounting. Optional surface mounting brackets available.

Electrical

6' whip, 11' whip, and hardwired power connection available. Program start ballast is standard.

Reflectors

Optically efficient reflector design with enhanced specular finish. Options include Orion's patented high bay reflector with 95% total reflectance or white gear tray.

Warranty

Orion fixtures are covered by a one-year limited warranty. Accessories and individual components are covered by separate OEM supplier warranties.



PBA6T5 Shown

AGPBA

Required Ordering Information

1	Select AGPBA
Series	
AGPBA	AG Polybody High Bay Fixture

2	Select _____
Lamp Number	
4T5	4-Lamp T5
6T5	6-Lamp T5

3	Select _____
Reflector Type	
(blank)	No reflector, white tray
HB	High Bay Miro-4

4	Select _____
Voltage	
(blank)	120-277v Program Start
480	347v 480v Program Start

5	Select _____
Switching	
(blank)	Full Switch
DS	Dual Switch

6	Select _____
Lamp Type	
850	850 Lamps*
841	841 Lamps*

*Add "CG" to Lamp Type suffix for CovRguard.

7	Select _____
Connection	
(blank)	Hardwired Connection
6W	6' Whip
11W	11' Whip

8	Select _____
Integral Sensor	
(blank)	No Integral Sensor
WS	Wet-tested Integral Sensor

Options (must be ordered separately)

Hanging

- Surface Mount
- Aircraft Cable
- V Hook

Battery Back-Up available:

Call representative for part #/availability



800-660-9340

www.oesx.com

NYSE MKT: OESX

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Orion Energy Systems

Physical and Performance Information¹

Series	Lamps	Wattage Consumed	Length	Width	Depth
AGPBA	4 T5 Lamps	226 @ 277v	50.62"	17.25"	6.62"
AGPBA	6 T5 Lamps	340 @ 277v	50.62"	17.25"	6.62"

Additional Specification Information:

¹Actual performance may vary by up to $\pm 10\%$ of values listed.



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