

High performance lighting systems saves energy and builds your bottom line.

Orion's energy efficient lighting solutions are saving our customers millions of dollars in documented annual energy consumption.

Orion's fixtures are cost effective, exceed performance expectations and are environmentally friendly.

Exclusive Features & Benefits

- UL Listed
- Reliable in Cold Weather
- Clear Diffuser for Maximum light output
- Instant on electronic ballast
- 5000° Kelvin Tri-Phosphorous lamp
- FCC Compliance: Part 18, Subpart C
- Replacement Lamps available
- Easy to clean

Application Specific Custom Accessories

- Durable lightweight construction
- Polycarbonate Housing features:
 - Virtually Unbreakable
 - Special UV Inhibitor
 - Flame Retardant
 - Rust-Proof
- Gasketed design keeps out moisture and stands up to high pressure washing

Warranty Information

- Orion fixtures are covered by a one-year limited warranty.
- Electronic ballasts, lamps, lamp holders and reflectors are covered by a separate manufacturer's warranty.

Model OW36SI
Screw-In



Model OW36
Jelly Jar



Bottom view



Model OW36HW
Hardwire

Specifications at full brightness

Physical Dimensions: 11.00 (W) X 5.25 (H)	
Part Number	OW36, OW36SI, OW36HW
Ballast Type	Electronic
Starting Method	Modified Rapid Start
Wattage	36 Cold/27.6 Running
Input Line Voltage	120v
Input Line Frequency	60 HZ
Input Line Current	.24A
Power Factor	>.6
Lumens	2600
Ballast Life Rate Hours	50,000
Lamp Life Rated Hours	10,000
Color Rendering Index	85
Minimum Starting Temp.	0°C
Maximum Starting Temp.	140°C
Efficiency/Lumens per Watt	>60
Lamp Operating Frequency	45 kHz