## **Semi-Enclosed** (Open Bottom)

Provide safety and security for the home, business or farm with this economical dusk-to-dawn fixture that has been around for years. Installation, maintenance, wiring and electricity are included in one low monthly leased cost that can be added to your monthly power bill. It can be mounted on most existing Duke Energy Progress poles, or you can choose a new pole, either wood or fiberglass.

High-Pressure Sodium	70* 100 Watts 5,800* 9,500 Lumens
Mounting Height	25′
Color	Brushed Aluminum
Poles	Wood Fiberglass Metal (special conditions)



\*Note: The 5,800 Lumen (70-watt) fixture is not stocked by Duke Energy Progress. It must be special ordered, and requires up to three weeks lead time for arrival.







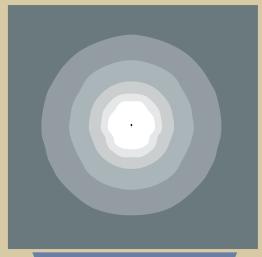
## **Semi-Enclosed** (Open Bottom)

**Light Source**: High-Pressure Sodium (Golden Yellow)

**Wattage:** 70\* 100 **Lumens:** 5,800\* 9,500

**Light Pattern:** IESNA Type V (Circular)

**IESNA Cutoff Classification:** Non-Cutoff



**Light Distribution Pattern** 

## **Poles Available:**

Name	Mounting Height	Color
Wood	25′	Green
Fiberglass	25′	Gray
Metal (special conditions)	25′	Gray

<sup>\*</sup>Note: The 5,800 Lumen (70-watt) fixture is not stocked by Duke Energy Progress. It must be special ordered, and requires up to three weeks lead time for arrival.

reatures	Benefits
No installation cost**	Frees up capital for other projects
Design services by lighting professionals included	Meets industry standards and lighting ordinances
Maintenance included	Eliminates high and unexpected repair bills
Electricity included	Less expensive than metered service
Warranty included	Worry-free
One low monthly cost on your electric bill	Convenience and savings for you
Turnkey operation	Provides hassle-free convenient installation and service
Backed by over 40 years of experience	A name you can trust todayand tomorrow

<sup>\*\*</sup>Based on normal installation conditions

