

Decorative Black Cutoff Enclosed (Special Order)

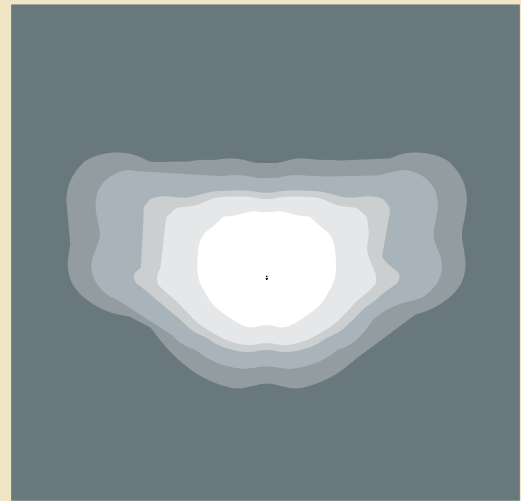
Well-suited for roadways, parking lots, and other long, narrow settings, the Decorative Black Cutoff Enclosed adds the features of reduced glare and uplight and provides a more controlled lighting pattern. Light is directed where you need it. Choose low or medium light output sizes on black fiberglass or black concrete poles. Available with one or two fixtures per pole.

High-Pressure Sodium	100 9,500	150 16,000	250 28,500	Watts Lumens
Metal Halide	250 20,000	Watts Lumens		
Mounting Heights	25', 29', 30' or 35'			
Color	Black			
Poles	Black Fiberglass (additional cost) Black Concrete (additional cost)			



Note: These black fixtures and poles are not stocked by Progress Energy. They must be special ordered and require up to eight weeks lead time for arrival.



Decorative Black Cutoff Enclosed (Special Order)**Light Source:** High-Pressure Sodium (Golden Yellow)**Wattage:** 100 150 250**Lumens:** 9,500 16,000 28,500**Light Source:** Metal Halide (White)**Wattage:** 250**Lumens:** 20,000**Light Pattern:** IESNA Type III (Oval)**IESNA Cutoff Classification:** Full Cutoff**Light Distribution Pattern****Poles Available:**

Name	Mounting Heights	Color
Fiberglass	25', 30' or 35'	Black (additional cost)
Concrete	29'	Black (additional cost)

Note: These black fixtures and poles are not stocked by Progress Energy. They must be special ordered and require up to eight weeks lead time for arrival.

Features**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 today...and tomorrow

*Based on normal installation conditions