

DATE: \_\_\_\_\_ TYPE: \_\_\_\_\_

NAME: \_\_\_\_\_

PROJECT: \_\_\_\_\_

# P400187-031

## Seneca

Welcome guests with the subtle, sophisticated charm of the Seneca night light chandelier. Sleek, Black-finished arms radiate out from the center's orb to create an open-cage design. Candelabra lights appear to gracefully float in midair as they are quietly anchored to the fixture's smooth, round base and curved arms. This stunning piece will feel right at home adorning an entryway or offering a comfortable glow over a bustling dining table or kitchen island in modern farmhouse and luxe interiors.

- Perfect for romancing guests in an entryway or for providing light above a dining table or large kitchen island
- Nine elegant candelabra lights ornament the smooth frame
- The simple, yet sophisticated design is composed of an open, circular styling topped with an orb
- Sleek, curved arms radiate outward from the simple orb crowning the refined fixture
- Finished in statement-making Black and accented with painted antique nickel candelabra lights
- Clean, modern, open-cage design is ideal for modern farmhouse and luxe interiors
- Uses nine 60-watt max candelabra base bulbs, or the LED equivalents, that are sold separately
- Measures 30 in diameter X 20-7/8 in height, Overall height with stem is 86-1/2 in, wire 180 in
- Progress Lighting products are designed for exceptional quality, reliability, and functionality

**Category:** Chandeliers

**Finish:** Black (Painted)

**Construction:** Steel Construction



**Diameter:** 30"

**Height:** 20-7/8"

**Overall Ht. W/Chain And Stem:** 86-1/2"

MOUNTING	ELECTRICAL	LAMPING	ADDITIONAL INFORMATION
Ceiling Stem Hung with 6 links of chain mounted  Mounting Strap for outlet box included  Six links of 9 gauge chain supplied  One 6", four 12" lengths of stem included  Canopy covers a standard 4" octagonal recessed outlet box  4.75" W., 0.75" ht., 4.75" depth	Pre-wired  15 feet of wire supplied  120 V	Quantity:  Nine 60w max. Candelabra Base  E12 base Phenolic sockets	cULus Dry location listed