progress lighting DESIGN**+SERIES**™

Project:		
Fixture Type:		
Location:	 	

Contact:

P500285-012 Bonita

Inspired at its roots by an understated beauty and a breathtaking formal elegance, the Bonita Collection Four-Light Satin Brass Foyer Chandelier will make a stunning addition to any luxurious living space. A magnificent golden cage embraces the drum shades in a teardrop fashion with four satin brass arms flowing down from an ornamental circular plate near the top of the design. The shades are held in place by golden candlestick light bases supported by elegantly curved arms.

- Magnificent golden cage embraces the drum shades in teardrop fashion.
- Four satin brass arms flow down from an ornamental circular plate near the top of the design.
- Golden candlestick light bases supported by elegantly curved arms hold the drum shades in place.
- Ideal for any foyer, entryway, or kitchen.

Category: Hall & Foyer Finish: Satin Brass (Plated) Construction: Steel Construction Glass/Shade: White Linen fabric Shade

- Elegant choice for modern, luxury, or transitional interiors.
- Measures 23-inches width by 25-7/8-inch height.
- Uses four candelabra base bulbs that are sold separately (40w max LED or incandescent).
- · Able to be fully dimmable with dimmable bulbs.
- Includes installation instructions and mounting hardware.
- · Progress Lighting products are designed for exceptional quality, reliability, and functionality.



Diameter: 23 in Height: 25-7/8 in Overall Ht. W/Chain: 92 in

White Linen fabric Shade Width: 4-1/4 in Height: 5-3/16 in

MOUNTING	ELECTRICAL	LAMPING	ADDITIONAL INFORMATION
Ceiling stem hung with 6 links of chain mounted	Prewired	Quantity: Four 40 W max. Candelabra Base	CULus Dry Location Listed
	15 feet of wire supplied	or LED equivalent	1-year Limited Warranty
1/8 IP mounting plate for outlet box included	120 V	E12 base Phenolic sockets	
Six links of 9 gauge chain supplied			
One 6", four 12" lengths of stem included			
Canopy covers a standard 4"			

recessed outlet box: 5" W., 0.812" ht., 5" depth