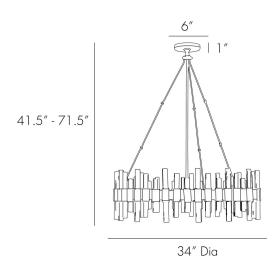
ARTERIORS

Haskell Large Chandelier #89055





Antique brass and clear acrylic are the perfect pair on this eight-light chandelier. Approved for use in covered outdoor areas. Similar style available as a sconce (49057). Finish may vary. Additional pipe available (PIPE-101).

APPFARANCE

Top Coat/Sealant: Yes

Canopy Finish: **Antique Brass**

Canopy Material: **Brass** Installation Environment 1: Contract Suitable

Appearance Finish: **Antique Brass**

Finish 1: Clear Primary Material: **Brass** Material 1: Acrylic

Pipe/Chain Finish: **Antique Brass**

Finish will vary: No

MARKFT

and clear acrylic are the perfect pair on this eightlight chandelier. (PIPE-101).

Antique brass

CERT

*Approved for Australia: Yes *Approved for Belarus: No

Approved for Canada: Yes

*CB Certified: Yes

*Approved for European Union: Yes

*Approved for Kuwait: Yes

*Approved for Kazakhstan: No

Approved for Mexico: Yes

*Approved for Russian Federati: No

Yes

*Approved for Saudi Arabia:

*Approved for New Zealand:

Web/Marketing Description:

Approved for use in covered outdoor areas. Similar style available as a sconce (49057). Finish may vary. Additional pipe available

No

SHADE

Shade Diffuser (Y/N):

SHIPPING

Gross Weight (e-ship): 61 Net Weight: 35 Truck Ship: No

Yes

DIMENSION

Overall Adjustable Height: 29.5-71.5
Canopy Dimension Dia: 15.24cm
Canopy Dimension H: 2.54cm
Chandelier Dim Dia: 86.36cm
Chandelier Dim H: 105.41cm
Overall Diameter: 86.36cm

INFO

Intro Date: 04/01/17
Show on Price List: Yes
Show on Web: Yes
Additional Part Number 1: PIPE-101
Additional Part Dims 1: (1) 6" and (1) 12" rods
Additional Part Number 2: CANOPY-106

Addtional Part 1- Max Qty: 5 sets
Additional Part Dims 2: 1"x6"
Assembly Required: Yes
Size will vary: No

WIRING

ADA Approved:

Bulb:

B10

Incandescent

Cord Color: Clear/Silver
Cord Length (Exit): 10

Damp Rated - Covered: Damp Rated

Maximum Chain/Pipe Extension: 9.5'
Pipe/Chain Length: 2 - 12," 1 - 6"

Plug: Hardwired RoHS: Yes Socket Quantity: 08

Socket Type: Type B=-E12,
Other

Socket Wattage: 40
UL/cUL Approved: Yes
Voltage: 110-120 Volt