SATCO' NUVO

Project Name

Location

Prepared By



BAYARD SWING ARM FIXTURE

Notes

General	
Status	Active
Collection	Bayard
Finish	Burnished Brass
Style	Modern Industrial
Number of Lamps	1
Height (in.)	13.38
Width (in.)	8
Extension (in.)	25.25
Indoor or Outdoor Fixture	Indoor
Specifications	
Base	Medium
Bulb Type	Lamp Dependent
Max Wattage	60W
Voltage	120V
Photocell or Sensor	No
Bulb Included	No
Dimmable	Non-Dimmable
Fabric Description	Burnished Brass outside, Painted white inside
Weight (lb.)	3.37
Sloped Ceiling	Yes
Fixture Type	Sconce
Fixture Material	Steel
Dimensions	
Back Plate or Canopy Diameter (in.)	4.75
Stem Length	18 in.
Stem Length	
Compliance	
Compliance	cETLus - Listed
Compliance Safety Listing	cETLus - Listed
Compliance Safety Listing Location Rating	
Compliance Safety Listing Location Rating ENERGY STAR	Dry
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved	Dry No
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved	Dry No No
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved ADA Compliant Dark Sky Compliant	Dry No No No
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved ADA Compliant	Dry No No No No
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved ADA Compliant Dark Sky Compliant California Status	Dry No No No Lawful for sale in California
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved ADA Compliant Dark Sky Compliant California Status Title 20 / 24 Status	Dry No No No Lawful for sale Lawful for sale
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved ADA Compliant Dark Sky Compliant California Status Title 20 / 24 Status California Prop 65 Additional Information	Dry No No No Lawful for sale Lawful for sale
Compliance Safety Listing Location Rating ENERGY STAR DLC Approved ADA Compliant Dark Sky Compliant California Status Title 20 / 24 Status California Prop 65	Dry Dry No No No Lawful for sale in California Lawful for sale Lead Convertible Plug In or Direct Wire Option; Ceramic Socket; Rotary On/Off Switch with Decorative Metal Cap; Adjustment points at

