

Dimensions:

Project Name: Home2 FF&E Specs Item Number: (A) GR-207

Scheme: (A) Vibrant Item Name: Nightstand Sconce @ Queen Issue Date: March-23

Queen Center - REQUIRED

VENDOR/DESIGN

Revisions: May-23 Δ1; Dec-23 Δ4; Sept-24 Δ9 Area Name: **Guest Suite**

Manufacturer: Email: Δ9 Phone: Δ9 **Arkansas Lighting** hiltonsupport@arkansaslighting.com 479.474.0876 Illumination Lighting info@illuminationlighting.com 514.634.7200 870.972.1177 Trinity Lighting hilton@trinitylighitng.com

Wall Mounted Sconce at Nightstand with 2 Sconces, Cords from Each Description:

> Sconce Stem Join to Become One Plug-in Cord 20"OAW x 33" OAH, Each 6" Dia. x 4"D x 9" H

Finish: Overall: To match Tiger Drylac Sparkle Silver Glossy 49/90450

Switch Type: On/Off Accessible Rocker switch at stems, Finish: Black

Cord Length: 72" from join to plug

Cord Color: Clear/Silver

Plug Type: 90° plug with 45° cord placement

Cord Cover: Provide cord cover, finish to match Tiger Drylac Sparkle Silver Glossy

49/90450. Cord cover length 24".

Lamp Type: Replaceable LED Board, 2700K

Lamp Wattage: 10W each, 20W total Lamp Quantity: 2 (1 per shade)

UL Listing: Fixture must be U.L. listed and so labeled

Shade/Diff. Material: Frosted, matte, white acrylic shade

Shade/Diff. Dims.: 3"D x 6"H

Installation Type: Wall mounted. Mounting plate to be provided by manufacturer.

Suspension Info: Δ9 See prototype plan set for mounting heights/ locations

Dimmer: No Notes: NA



Overall Finish

REQUIRED VENDOR, REQUIRED DESIGN

Instructions:

- All quantities to be verified by hotel operator prior to purchasing.
- It is the responsibility of the owner to interpret these specifications for each property.
- All interpretations of the specification MUST be submitted to Hilton Design Review (projecthub.hilton.com) for final approval prior to purchasing or implementation of any material.
- Must be of contract quality and suitable for commercial use.
- All materials and methods of construction must comply with all local fire and life safety codes and Brand Standards.
- Fixture must be U.L. Listed and so labeled. Manufacturer is responsible for submitting all technical specifications for fire safety, UL standards, and any other specifications that are required to comply with local and state fire codes.
- Manufacturer/Fabricator to confirm weight of fixture.
- Manufacturer/Fabricator to verify installation method and hanging points.
- Show all pieces in scaled shop drawings. Entire fixture shall be inspected during the manufacturing and again after final assembly.
- Manufacturer to clearly mark each carton with item ID and specification number.