

- Friends of HUE product
- Anodized Brushed Black finish
- Color Ambience tuning
- CRI 90+
- Philips HUE App Control
- Dimmable only with Hue compatible devices
- Compatible with Amazon Echo, Apple HomeKit, Google Home, and other Smart Home Controls

Job Name : _____
 Job Type : _____
 Quantity : _____
 Comments : _____



E31252-BBK
Flush Mount



E31254-BBK
Pendant



E31256-BBK
Pendant



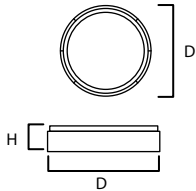
LETMSC19001
Phillip Hue Bridge
(NOT included ~ Available for purchase)



PRODUCT DESCRIPTION

Rings finished in Brushed Black are fitted with a custom formed diffuser that evenly diffuses the light. iQ is a Friends of HUE smart light that can change color, control the color temperature, dim and be programmed for different room scenes by use of the Philips Hue light engine included. These features are controlled from your phone, Amazon Echo, Google Assistant and any other Zigbee protocol device.

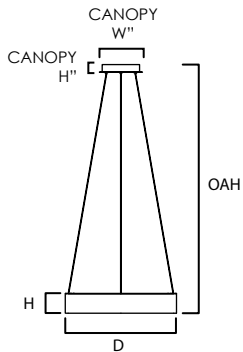
E31252



MEASUREMENTS

MODEL	DIMENSION	CANOPY	HANGING WEIGHT	WIRE LENGTH
E31252	17.75"D x 5.25"H	5.25"W x 1.25"H x 15.75"L	5.72 lb	8"L
E31254	17.75"D x 4.25"H, 124"OAH	9"W x 1.5"H x 9"L	5.72 lb	120"L
E31256	23.5"D x 4.25"H, 124"OAH	9"W x 1.5"H x 9"L	7.48 lb	120"L

E31254 / E31256



LAMPING

MODEL	BULB TYPE	CRI	LUMENS		INPUT
			RATED	DEL	
E31252	40W PCB LED (Integrated)	90+	2800	2240	120V
E31254	40W PCB LED (Integrated)	90+	2800	2240	120V
E31256	60W PCB LED (Integrated)	90+	3500	2800	120V

- Dimmable only with Hue compatible devices.
- Requires Philips Hue Bridge for smart control or Philips Hue Wireless Dimmer Switch (not included)
- Unlock all features with a Philips Hue Bridge. Learn more on meethue.com

Always consult a qualified electrician before installing any lighting product

FINISHES OPTIONS:

Brushed Black (BBK)



MATERIAL:

Aluminum + Steel + Acrylic

RATINGS:

cETLus
 Damp location (E31252)
 Dry location (E31254 & E31256)
 Dimmable (with Phillip Hue Compatible device)
 CA Title 24



ADDITIONAL:

SLOPE: 30 (E31254/ E31256 only)
 INSTALLATION: Adjustable (E31254/ E31256 only)
 RATED LIFE: 30,000 hours
 OPERATING TEMP: -20° C (-4°), 40° C (104° F)