

# Bon

Pendants

# YOUR PRODUCT CODE

BN-3L-FC04-27-1\_10V\_UNV-IP20-CD1-CN03

# DESCRIPTION

Designed in collaboration with Alex Brokamp. Its sculptural proportions and gorgeous glass globes radiate quiet confidence, inviting you to pause and admire. Available in three variations—Bon Triple, a dramatic trio, and two single pendants, Small and Large—Bon unites the expansive glow of a globe with the refined focus of a shaded pendant, bringing the best of both worlds together in one elegant design. Bon is an atmosphere, a mood, a moment.

# MATERIALS

Opal Glass, Molded Felt, Aluminum

## PRODUCT DIMENSIONS

Single small, 17 in dia  $\times$  14 in H | Single large, 25 in dia  $\times$  21 in H | Triple, 25 in D  $\times$  67 in L  $\times$  21 in H

# PRODUCT WEIGHT

Single small 5 lbs / 2.3kg, Single large 10lbs / 4.5kg, Triple 43lbs / 19kg

#### PERFORMANCE

Single Small 530 lumens (estimated)
Single Large 1040 lumens (estimated)
Triple 3123 lumens (estimated)
Power Consumption Single Small – 8.193W
Power Consumption Single Large – 19.96W
Power Consumption Triple – 59.88W

#### CERTIFICATION

US and Canadian safety listings pending IP20



LED LIFESPAN 50k hours

### PATENT FILE NUMBER

Patent Pending

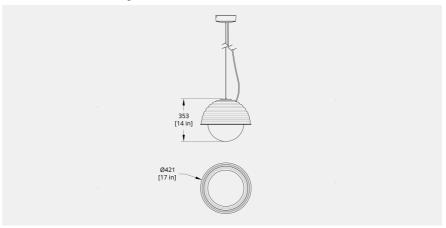
DRAWINGS

## SPECIFICATION LOGIC

Full detail in photometry summary

SIZE	
Small Single	15
Large Single	1L
Large Triple	3L
SHADE FINISH	
Grey Felt	FC01
Sand Felt	FC03
Umber Felt	FC04
Olive Green Felt	FC06
ССТ	
2700K (warm white)	27
3000K (soft white)	30
3500K (neutral white)	35
4000K (cool white)	40
DIMMING / CONTROL / INPUT	
0.1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	0.1_10V_UNV
1% Dimming, 0-10V Control, 120V or 277V "Universal Input" (Driver External)	1_10V_UNV
1% Dimming, TRIAC / Forward Phase Control, 120V Input (Driver External)	1_TRIAC_120V
Low Voltage (Driver required, driver not included)	LV
IP RATING	
IP 20	IP20
CORD COLOR	
White	CD0
Black	CD1
CANOPY	
Flat	CN00
Mud-in	CN02
Deep Canopy	CN03
Deep Canopy	CN03

Bon dimensional drawing



Bon dimensional drawing

Bon dimensional drawing

