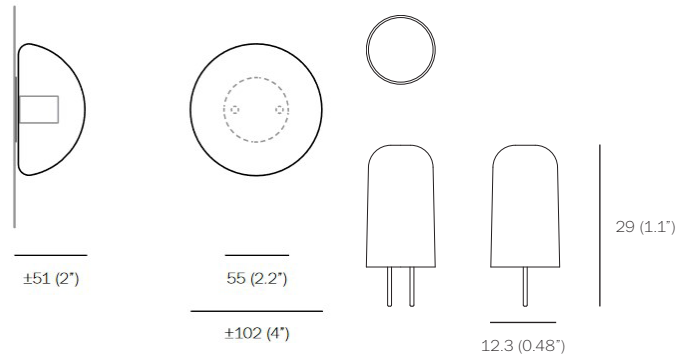
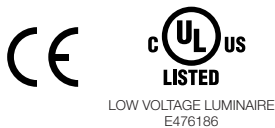
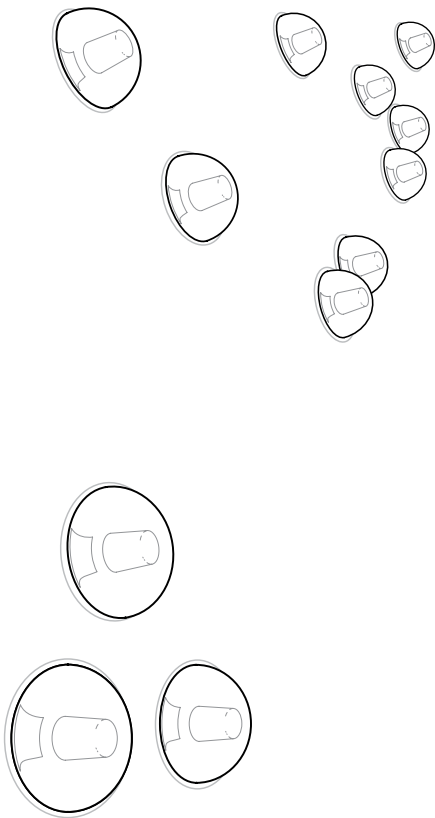


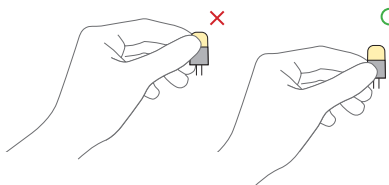


Fixture Type	Exterior wall
Materials	Clear glass
Finish	Clear glass
Lamp Type	G4 LED
Lamp Quantity	1
Lamp Included	Yes
Wattage	1.5 W
Input Voltage	100-130 V
Delivered Lumens	130
Kelvin	2500 K
CRI	80
Power S Type	Driver
Power S Quantity	Up to 36 fixtures
Power S Location	Remote
Dimming Type	ELV
Designer	Bocci
Listings	UL / CE DRY / DAMP / WET





**IMPORTANT!**  
Handle the LED bulbs by the base only. Pressure applied to the silicone body of the LED may damage the bulb and reduce lifespan.



WATTAGE: 1.5w  
COLOUR TEMPERATURE: 2500k (±200k)  
CRI: 80 (100 is daylight)  
LIGHT OUTPUT: 130 lumens  
EFFICIENCY: 120 lm/w  
LAMP LIFE: 10,000 hours

PENDANTS: one  
MOUNTING: white powder coated metal mounting plate 55mm (2.2") in diameter  
LAMPING: 1.5w LED or 10w xenon  
INSTALLATION: threaded on - wall or ceiling mount  
MATERIALS: cast glass, electrical components, metal mounting plate  
WEIGHT: approximately 1kg (2lb)  
POWER SUPPLIES: remote mounted.

## DESCRIPTION

The 's' designation in this variation on the 14 refers to it being surface-mounted, with power supplies mounted remotely. This surface light has a discrete 55mm (2.2") mounting plate designed for installation on walls or ceilings. It is also IP65 designated meaning that the 14s can be used outdoors and in other wet environments.

The 14s is an articulated, seamed cast glass hemisphere with a frosted cylindrical void that houses a low voltage lamp. Individual pendants are visually quite subtle, but gain tremendous strength when multiplied and clustered in large groups.

## NOTES

- + Purchase replacement lamps online at [www.bocci.com/shop/bulbs](http://www.bocci.com/shop/bulbs)
- + Unless otherwise noted when ordering, all chandeliers will be outfitted to be xenon compatible.
- + Unless otherwise specified, a single class 2 power supply will be sent for every 5 xenon fixtures or every 12 LED fixtures

### Best practices for wiring multiple single pendant fixtures with remote mounted power supplies:

- Multiple single pendant fixtures should be wired in parallel DO NOT wire in series.
- Bocci recommends a home run line for each fixture location to avoid significant voltage drop.
- Calculations for distance to the power supply, or required wire gauge in order to avoid voltage drop, are the responsibility of the installing party.

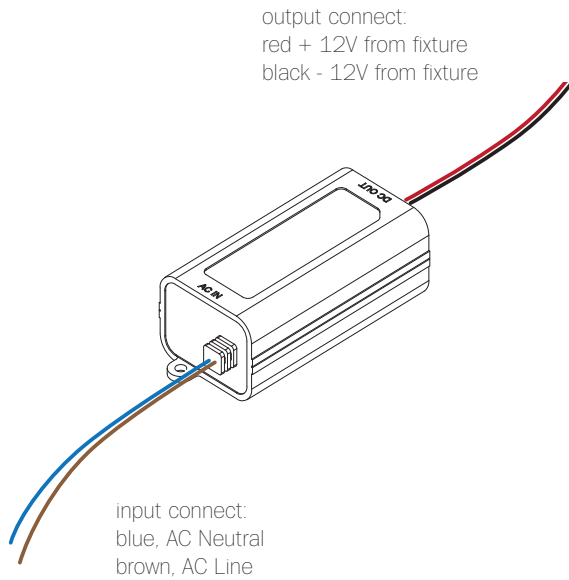
## DESCRIPTION

The Bocci 1.5w LED lamping option offers a longer-life, energy efficient alternative to typical halogen or xenon lamps. This proprietary and worldwide patent pending design utilizes Bocci's standard G4 lamp holder (9.1mm/0.36" in diameter), which is designed to accept either the Bocci xenon lamp or the Bocci LED lamp. The possibility of dual usage allows the opportunity for existing chandeliers with xenon lamping to be retrofitted on site to LED along with the appropriate driver.

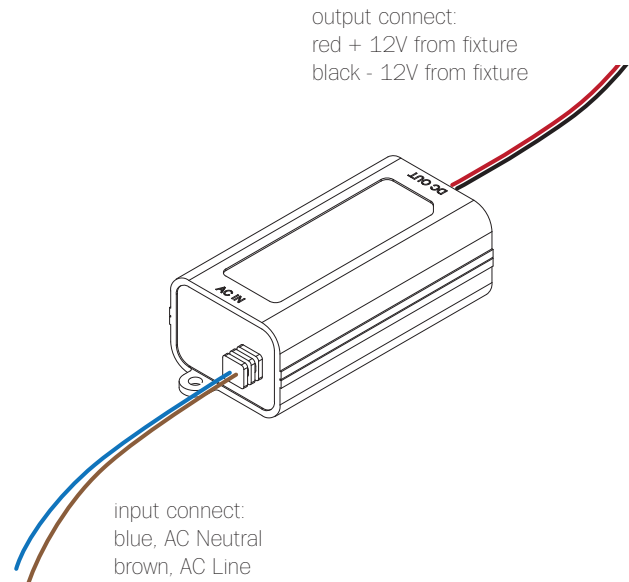
This unique replacement design is unlike typical embedded xenon fixtures as it eliminates the waste associated with catastrophic failures that leave no choice but to replace the entire fixture. When it comes time to relamp, the xenon heads may simply be replaced, as with conventional lamps. Bocci xenon lamp keeps the fixture out of landfills in the future, protects your investment and introduces a significant saving of energy.



## 8W LED Driver - 120/240V



## 16W LED Driver - 120/240V



### MW-APV-8-12

PRIMARY: AC 100 - 240V, 300mA, 50/60Hz

SECONDARY: Max. 12V DC (8w max.)

LAMPING: 1w LED lamps: 1-8  
1.5w LED lamps: 1-5

DIMMING: **Dimmable with dimming module**

DIMMING - 1~10V DC Voltage  
TYPE: - 10V PWM Signal

NOTES: Constant voltage  
Class 2 power unit  
For LED lamps only

DIMENSION: 30mm (1.2") x 73mm (2.9") x  
24mm (0.9")

DESIGNATION: IS 15885(Par 1 2/Sec13)  
R-41027766



SELV-equivalent ta: 45°C  
tc: 75°C

IP42

### MW-APV-16-12

PRIMARY: AC 100 - 240V, 500mA, 50/60Hz

SECONDARY: Max. 12V DC (16w max.)

LAMPING: 1w LED lamps: 1-16  
1.5w LED lamps: 1-10

DIMMING: **Dimmable with dimming module**

DIMMING - 1~10V DC Voltage  
TYPE: - 10V PWM Signal

NOTES: Constant voltage  
Class 2 power unit  
For LED lamps only

DIMENSION: 40mm (1.6") x 90mm (3.5") x  
29mm (1.1")

DESIGNATION: IS 15885(Par 1 2/Sec13)  
R-41027766



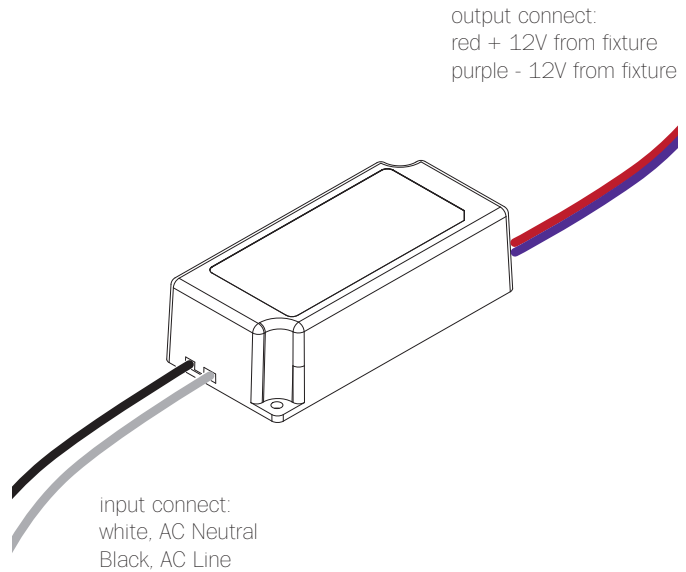
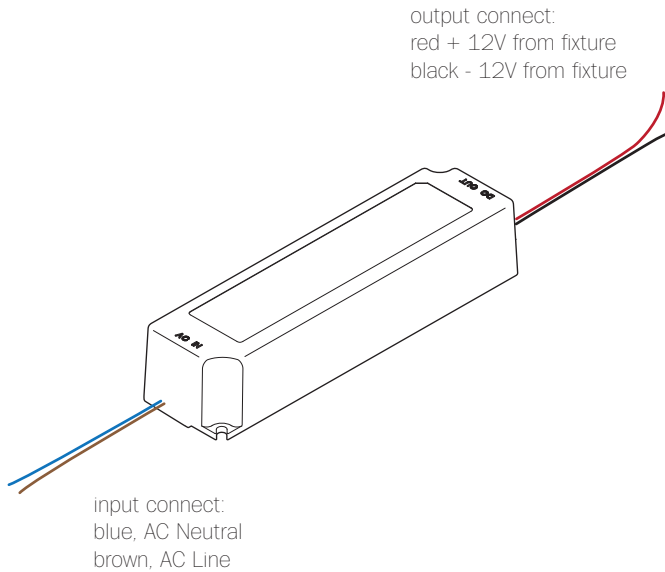
SELV-equivalent ta: 40°C  
tc: 70°C

IP42



## 60W LED Driver - 120/240V

## Reverse Phase 60W LED Driver - 120V



### MW-LPV-60-12



### MLE60-12DC-P

PRIMARY: AC 90 - 264V, 5000mA, 47-63Hz  
SECONDARY: Max. 12V DC (60w max.)  
LAMPING: 1w LED lamps: 3-54  
1.5w LED lamps: 3-36  
DIMMING: **Dimmable with dimming module**  
DIMMING TYPE: - 1~10V DC Voltage  
- 10V PWM Signal  
NOTES: Protection for short circuit/over  
load/over voltage  
Class 2 power unit  
For LED lamps only  
DIMENSION: 43mm (1.7") x 163mm (6.4") x  
32mm (1.3")

PRIMARY: AC 100 - 130V, 540mA, 50/60Hz  
SECONDARY: Max. 11.5V DC (60W max.)  
LAMPING: 1w LED lamps: 3-54  
1.5w LED lamps: 3-36  
DIMMING: **Primary dimming**  
DIMMING TYPE: Forward & reverse phase Triac  
dimmable (ELV)  
NOTES: IP20, suitable for dry and damp  
locations.  
For LED lamps only  
DIMENSION: 40mm (1.57") x 84mm (3.3") x  
25mm (0.98")

DESIGNATION:    

DESIGNATION: Conforms to UL STD. 8750 and  
1310  
Certified to CSA

IS 15885(Par 12/Sec13)  
 R-41027766  IP67

 ta: 45°C  
E498696 tc: 70°C IP20

