**LUMINOUS BOWL**

**Features**
- Simple clean design.
- Purpose-built design for LED only.
- Strong downlight balanced by the luminous bowl and uplight.
- High efficacy and high CRI.

**Materials**
- White acrylic bowl.
- Spun aluminum bottom trim.
- Aluminum heat sink disks.

**Energy**
- Designed exclusively for LEDs using HPF electronic drivers.

**Metals**
- Aluminum with the highest available recycled content for lower embodied energy. Aluminum is valuable and recyclable at the end of the product’s useful life. For more information see “GENERAL INFO”

**Finishing**
- Aluminum finish is sealed with a hand-applied bees wax. No paint or lacquer is used in order to avoid pollution associated with the manufacture and application of these substances. Paint finishes are low VOC and oven cured.

**Finishes**
- SAL Satin Aluminum (Hand satined and waxed.)
- MW Matte White
- CCP Custom Color Painted finish

**Lamping**
- 1-16W LED array; 2120 lumens, 3000K, 80 CRI. LED array is included and is replaceable.

**Driver**
- Integral HPF electronic driver is multi-volt 120/277 and is 0-10V dimmable.
MOUNTING: Standard J-box or plaster ring.

WEIGHT: 5 lbs

OPTIONS
FAUX: Hand applied faux finish available.

PHOTOMETRICS
Lighting Laboratory Report L07120302
Fixture Efficacy: 52.39 lumens per watt
66% downlight & 34% uplight.
Tested with LED rated at 1410lm; new LED rated at 2120lm or 50% more. Adjust light levels accordingly.

VARIATIONS / MODIFICATIONS
• Special finishes
• Addition of decorative detail
• Different bowl size

NOTE: Standard electronic driver is multi-volt and is 0-10V dimmable.

SPEC GUIDE
SAMPLE SPEC: 163-LED/17-277-SAL-FAUX

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