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OC104



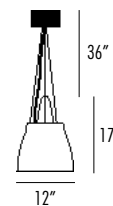
OC102



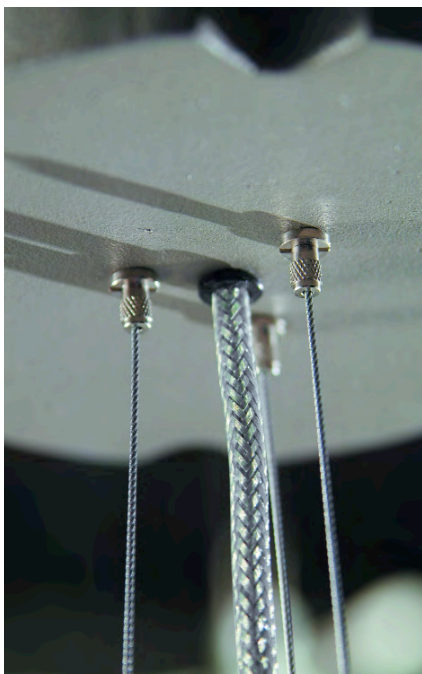
OC100

The OC100 series is a ceiling pendant aluminum reflector with an up light component and a diffused soft illuminated glass cone. The ballast housing is installed at remote distance on the ceiling surface proposing a light and simple appearance of the Luminaire. Set of three field adjustable cables are provided for installation.

An array of optional attachments and accessories are available to customize, and adapt each Luminaire to particular design scheme and lighting concept.



OC100  
OC102  
OC104



Ballast compartment and suspension adjustment detail.

D A T A

**MATERIALS**

Extruded aluminum ballast housing module with a fine linear stria pattern. Cast aluminum removable ballast housing cover for quick maintenance. Up-light glass cone. Aluminum reflector shade.

**ELECTRICAL**

HIGH INTENSITY DISCHARGE (H.I.D)

BALLAST Core and coil H.P.F.

SOCKET Pulse rated 4KV porcelain body with a nickel-plated screw shell and a center contact rated 600V. Supplied with 200°C leads.

**COMPACT FLUORESCENT**

BALLAST Rapid start electronic smart ballast with a .98 power factor, end of life circuit protection. 120V/277V (347V on request).

SOCKET Thermoplastic rated for 75W-600V. Supplied with 105°C leads.

**FINISH**

Five-stage preparation process including an environmentally friendly alloy sealant. Polyester powder coating is applied through an electrostatic process and oven cured for long-term durability against color deterioration.

**MOUNTING**

Mounted directly to finished surface over a recessed 4" octagonal junction box. Maximum weight 1.5lbs. Set of field adjustable cables.

**CERTIFICATION**

Tested to UL1598 standards, cULus listed dry location.

OCTANE	METAL HALIDE			COMPACT FLUORESCENT				INC.
SUFFIX	M50	M70	M100	F126	F132	F142	F157	A150
SOURCE	50W ED17	70W ED17	100W ED17	1x26W 6x24q	1x32W 6x24q	1x42W 6x24q	1x57W 6x24q	150W A21
Up/down light								
OC100 Alum. cone	•	•	•	•	•	•	•	•
OC102 Blue cone	•	•	•	•	•	•	•	•
OC104 White cone	•	•	•	•	•	•	•	•
OPTIONS	Dimming ballast: [-DM1] 1x26/32/42w :: Clear lens [-L14]							

Please refer to detailed specification sheet for further information and additional options

[www.luminis.com](http://www.luminis.com)