

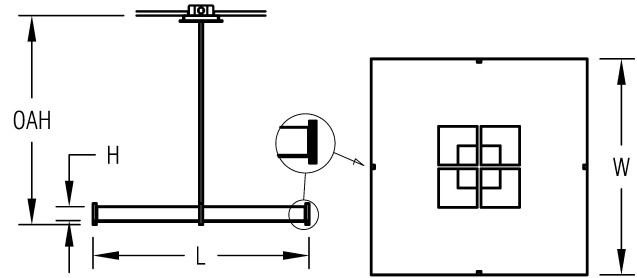
OTTAWA INTERIOR PENDANT
AIP9665

JOB NAME

TYPE



.8W/FT²
EMI



The low-profile housings of the Ottawa family paired with highly efficient opticals, offer a simple mono point alternative to linear systems. This family provides indirect lighting solutions, supplying needed light without wasted energy. Industry leading efficiencies provide large amounts of usable light with fewer fixtures and a variety of lumen packages ensure the right luminaire for each application. Ottawa's modern rectilinear form adds a creative element to a space. These low-profile pendants have a floating appearance suitable for open spaces, corridors, conference rooms, offices and lobbies. The pendant's unique, square distribution pattern allows for greater ceiling uniformity. Also available in wall mount, Ottawa is a truly versatile and efficient lighting alternative for demanding applications.

Dimensions

W	L	H	OAH
32.0 in	32.0 in	2.0 in	36.0 in
813 mm	813 mm	51 mm	914 mm

Weight

Hanging weight: 50.0 lb (22.7 kg).

Features

- Formed metal construction provides durable protection for internal components and is recyclable.
- Embossed stainless steel-linear face plate option adds a unique, metal accent and texture to a space.
- Solid metal accents add high-quality, decorative element to fixture.
- 1/2" steel center stem provides durable concealment of all fixture wiring.
- Standard thermoset polyester powder coat paint provides durable protection in a palette of color options. Custom colors available upon request.
- Two optical distributions provide flexibility for illuminating various spaces and ceiling heights.
- 94% reflective superwhite reflector is utilized in the highly-efficient and effective fluorescent optical design.
- Wide distribution optic utilizes 95% reflective, patterned aluminum, ideal for low-ceiling heights as it effectively distributes the light to the work plane, while maintaining ceiling uniformity.
- Separate circuits, standard on 8 lamp, non-dimming versions, allow the independent operation of the 4 inboard and 4 outboard lamps, allowing for two light levels and reduced energy consumption.

Technical Notes

Electrical

- Integral electronic fluorescent ballast utilizes the latest energy-saving technology to maintain consistent color temperature, CRI and lumen maintenance, while eliminating the need for remote mounting and simplifying installation.
- Class "A" sound rated ballast for use in low ambient noise applications.
- Thermally protected ballast limits operating temperature.
- ETL listed to UL standards (US and Canada) for use in damp locations. Not recommended for exterior applications.

Finish

- Housing and mounting components painted to match, unless otherwise specified.

Lamping/lamp

- Fluorescent lamps are 3500K unless specified.

Mounting

- Mounts to standard 4" octagonal junction box.

Additional Documents

[Color Chart \(http://www.specAdvent.com/pdfs/advent_color_chart.pdf\)](http://www.specAdvent.com/pdfs/advent_color_chart.pdf)

MODEL NUMBER	LIGHT SOURCE	FINISH	VOLTAGE	LAMP OPTIONS	OPTIONS	ACCENT

Not all options are available in all configurations, consult factory for details.

Light Source		Photometry	Voltage		Options	
4F28	4FT28W/2G11	ITL56896	120V	120 Volt	SAM 45	45 Degree Swivel
4F40	4FT40W/2G11	ITL56896	277V	277 Volt	SYM	Symmetrical Distribution
4F40DM	4FT40W/2G11 Dimming	ITL56896	347V	347 Volt	FAS	Frosted Acrylic Shield
4F50	4FT50W/2G11	ITL56896	Lamp Options		KA01	Aircraft Cables To Transition Plate Kit
4F80	4FT80W/2G11	ITL56896	EMI	Emergency Ballast Integral	OAH	Pendant Length Other Than Standard
4F80DM	4FT80W/2G11 Dimming	ITL56896	F	Fusing	Accent	
8F28	8FT28W/2G11	ITL56899			ACC	Decorative Accents
8F40	8FT40W/2G11	ITL56899			AF	Alternate Face Finish
8F40DM	8FT40W/2G11 Dimming	ITL56899			AF-ES1	Alternate Face Finish - Embossed Stainless Steel
8F50	8FT50W/2G11	ITL56899				
8F80	8FT80W/2G11	ITL56899				
8F80DM	8FT80W/2G11 Dimming	ITL56899				

Painted Finishes

PT01 SuperWhite	PT07 Light Taupe	PT13 Warm Gray	PT19 Blue	PT29 Red Brass	PT42 Sky Blue	PT48 Brass
PT02 White	PT08 Medium Taupe	PT14 Light Gray	PT20 Dark Green	PT31 Medium Bronze	PT43 Teal	PT49 Bronze
PT03 Morning Light	PT09 Medium Gray	PT15 Sage	PT21 Pearl White	PT32 Dark Bronze	PT44 Green	
PT04 Warm White	PT10 Dark Gray	PT16 Spruce	PT22 Platinum	PT33 Dark Blue	PT45 Purple	
PT05 Putty	PT11 Black	PT17 Red	PT27 Deep Copper	PT40 Yellow	PT46 Aluminum	
PT06 Warm Beige	PT12 Dark Chocolate	PT18 Deep Red	PT28 Dark Stainless	PT41 Orange	PT47 Deep Red Brass	

Metal and Plated Finishes

BAL Brushed Aluminum	ATBR Antique Tinted Brass	PBR Polished Brass
BBR Brushed Brass	DTBR Dark Tint Brass	CPBR Chrome Plated Polished Brass

Kit Details