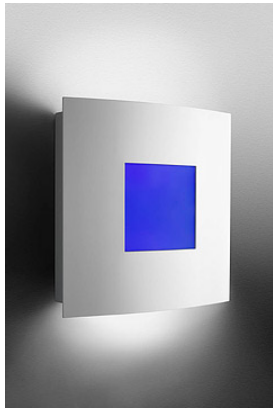


SEBRING INTERIOR WALL

AIW9673

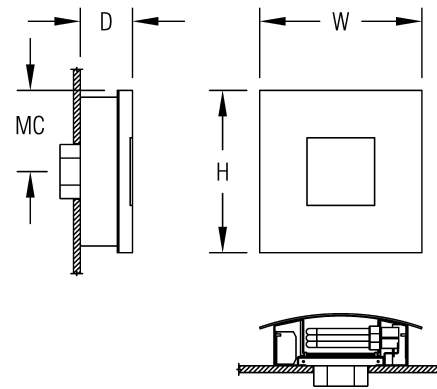
JOB NAME

TYPE



EMI
ADA

The Sebring ADA compliant sconce with integral emergency battery back-up option provides a designers "eye" to the world around it. Optional color gels can be provided to give the "eye" a splash of color while offering visual interest in any space. The fixture can be designed for any application where ADA compliance, path of egress lighting, and sophisticated styling is required. Choose from a palette of painted finishes or choose a brushed aluminum metal finish.



Dimensions

W	H	D	MC
12.0 in	12.0 in	3.8 in	6.0 in
305 mm	305 mm	97 mm	152 mm

Weight

Hanging weight: 25.0 lb (11.4 kg).

Features

- Integral Class II power supply included, eliminating the need for remote mounting, simplifying installation.
- TL (top lens) and BL (bottom lens) standard with any LED module.
- Formed metal construction provides durable protection for internal components and is recyclable.
- Fixture adds a splash of color to a space with theatrical color gels. Standard colors are available with other colors available upon request. Contact factory to customize a color gel that coordinates with your application.
- Emergency battery provides a minimum of 90 minutes illumination, meeting National Fire Protection Association Life Safety Code requirements. Consult factory for lumen output.
- Compliant with Americans with Disabilities Act (ADA) requirements.

Technical Notes

Electrical

- Advent uses strict quality guidelines in LED selection to ensure the white LED's we use meet or exceed ANSI Binning Standards (ANSI C78.733).
- 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.
- ETL listed to UL standards (US and Canada) for use in damp locations. Not recommended for exterior applications.

Lamping/lamp

- L70 life= 50,000+ hours.
- 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	COLOR ACCENTS
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

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

Light Source		Photometry	Voltage		Color Accents	
L7.2W	White 7.2W 3.2W/6" LED Light Engine Delivered Lumens: 208	12IN SQ WS LED LOW	120-277V	Universal Voltage		CG00 White Color Gel
L14.3W	White 14.3W 6.4W/6" LED Light Engine Delivered Lumens: 416	12IN SQ WS LED HIGH	120V	120 Volt		CG01 Red Color Gel
2F13	2CFQ13W/G24q	ITL56900	277V	277 Volt		CG02 Orange Color Gel
2F26	2CFQ26W/G24q	ITL56900	Lamp Options			CG03 Green Color Gel
2F26DM	2CFQ26W/G24q Dimming	ITL56900	3000K	3000K Cct		CG04 Blue Color Gel
2F32	2CFTR32W/GX24q	ITL56900	DML ¹	0-10V Dimming		
2F32DM	2CFTR32W/GX24q Dimming	ITL56900	BL	Bottom Lens		
2F42	2CFTR42W/GX24q	ITL56900	3500K	3500K Cct		
2F42DM	2CFTR42W/GX24q Dimming	ITL56900	4000K	4000K Cct		
			TL	Top Lens		
			EMI	Emergency Ballast Integral		

¹ DML with LED lamping only.

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
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Kit Details