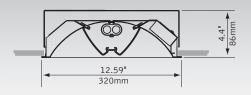


CORRIDORS ARE RENEWED

WITH 1x1 VERSIONS OF FOCAL POINT'S POPULAR RECESSED PRODUCTS.

AERION[®] 1x1





LAMPING OPTIONS



SHIELDING OPTIONS





SQUARE ACCENT

ENDCAP DETAIL

COLOR OPTIONS







RED INSERT GREEN INSERT BLUE INSERT

PERFORMANCE

1-LAMP 18W BIAX 65% EFFICIENCY

STANDARD DIFFUSER

ACCENT

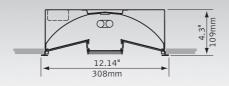
1x1 STYLES OF AERION, EQUATION, LUNA AND SKYLITE ARE JUST THE RIGHT SCALE

Å

FOR COMMON CIRCULATION AREAS WHERE 2x2s SEEM TOO LARGE AND TOO BRIGHT.

EQUATIONTM 1x1





LAMPING OPTIONS



SHIELDING OPTIONS



NATURAL

ANODIZED SIDE RAILS



HIGH PERFORMANCE WHITE SIDE RAILS PERFORMANCE

1-LAMP 18W BIAX 60% EFFICIENCY

DETAILS

ø

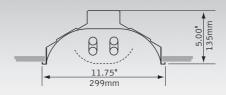
CFL LAMPS



OUR 1x1s CREATE AN IMPRESSION OF SPACIOUSNESS & BRIGHTNESS BY ELLUMINATING VERTICAL PLANES, UNLIKE DOWNLIGHTS THAT ONLY LIGHT THE FLOOR.

LUNA® 1x1





LAMPING OPTIONS



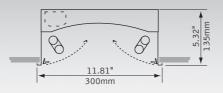
PERFORMANCE

2-LAMP 18W BIAX 54% EFFICIENCY

AND WITH OPTIONS CONSUMING ONLY 18 WATTS, 1x1s ARE AN EFFECTIVE **ALTERNATIVE TO DOWNLIGHTS,** PROVIDING A HELPFUL TOOL TO REDUCE ENERGY USE AND DELIVER REQUIRED ILLUMINATION LEVELS.

SKYLITE® 1x1





LAMPING OPTIONS



PERFORMANCE

2-LAMP 18W BIAX 48% EFFICIENCY

LIGHTING LEVELS

TRANSFORM DARK CORRIDORS AND USE LESS ENERGY BY ILLUMINATING WALLS WITH THE BROAD-BEAM DISTRIBUTION OF OUR 1x1 LUMINAIRES.

TYPICAL 6" 26W CFL DOWNLIGHT 1x1 AERION—1–LAMP 18W BIAX 45% EFFICIENT

65% EFFICIENT DELIVERING APPROX 800 LUMENS. DELIVERING APPROX 815 LUMENS

ROOM DETAILS

ROOM SIZE: 6'x80' | CEILING HEIGHT: 9' | REFLECTANCES: 80/50/20 | MF: .8

-		-		•	-	
8' OC			AVG	FC	UNI	FORMITY
AERION 1 LAMP 18W 2 LAMP 18W			6.4 10.8			1.5:1 1.5:1
EQUATION 1 LAMP 18W 2 LAMP 18W			6.7			1.6:1 1.5:1
LUNA 2 LAMP 18W	V BIAX		10.	3		1.5:1
SKYLITE 2 LAMP 18W	/ BIAX		9.1			1.6:1

				- C	
10'OC			AVG FC		UNIFORMITY
AERION 1 LAMP 18W BIA 2 LAMP 18W BIA			5.1 8.6		1.6:1 1.6:1
EQUATION 1 LAMP 18W BIA 2 LAMP 18W BIA			5.3 9.6		1.6:1 1.6:1
LUNA 2 LAMP 18W BIA	х		8.7		1.6:1
SKYLITE 2 LAMP 18W BIA	х		7.4		1.6:1

LIGHT LEVELS CALCULATED IN AGI-32. CALCULATIONS DO NOT INCLUDE ANY FURNITURE OR PARTITIONS.

	Н		
А		0	
	G	Н	

CREDITS

Environ Architect: Whitney Design Photography: Craig Dugan, Hedrich Blessing

Access Living Architect: LCM Architects Photography: Lambros Photography

Canadian Union of Public Employees Architect: Bryden Martel Photography: Gordon King

© 2010 Focal Point LLC, 4141 South Pulaski Road, Chicago, Illinois 60632 www.focalpointlights.com, T 773.247.9494, F 773.247.8484, info@focalpointlights.com

All rights reserved. Focal Point, Light-Ray Graphic, Art of Light, Aerion, Equation, Luna, and Skylite are trademarks or registered trademarks of Focal Point, LLC.

Products shown in this brochure may be covered by U.S. patents and patents pending.

Visit focalpointlights.com for specifications and other details on our entire Focal Point catalog.

01/10 #MKT1085