



SIZE 1



SIZE 2



SIZE 3



SIZE 4

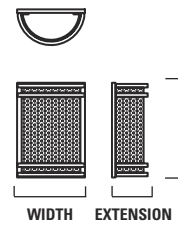
DIMENSIONS

LAMPING

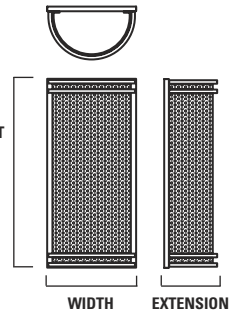
Size	Width x Height	Extension	Twin Tube Compact Fluorescent	Quad Tube Compact Fluorescent	Biaxial Fluorescent	Incandescent*	Special
1	7" x 9"	4" ADA**	(1)PL13	N/A	N/A	(1)60W INC*	CONSULT FACTORY Use "SP" Prefix
2	9" x 10"	5 1/2"	(2)PL13	(1)Q26	N/A	(1)100W INC*	
3	7" x 16"	4" ADA**	(2)PL13	N/A	(1)27BX	(2)60W INC*	
4	9" x 20"	5 1/2"	N/A	N/A	(1)39BX (2)39BX	(3)75W INC*	

*Lower wattage lamps may be substituted

SIZE 1 & 2



SIZE 3 & 4



****Complies with maximum 4" extension requirements of the Americans with Disabilities Act.**

ORDERING KEY

MOUNTING	MODEL	SIZE	DETAIL	LAMPING	OPTIONS	VOLTAGE	METAL FINISH	PERF DIFFUSER FINISH**
S-Sconce	6320	1-7" X 9"	A-Style A : Symmetric Horizontal Bars	See Matrix	O-Standard	1-120V	PA-Painted (specify color)	BK-Black Painted Perf (standard)
X-Special*		2-9" X 10"	B-Style B : Asymmetric Horizontal Bars		TD-Top Diffuser†	2-277V	PB-Polished Brass	SN-Satin Nickel Perf
		3-7" X 16"	C-Style C : Crossed Bars		BD-Bottom Diffuser	3-347V*	PC-Polished Nickel Chrome	SB-Satin Brass Perf
		4-9" X 20"	D-Style D : Horizontal/Vertical Bars		SA-Satin Acrylic Diffuser	X-Special*	SN-Satin Nickel Chrome	WT-White Acrylic Diffuser**
			E-Style E : Horizontal Bars/Vertical Rods		X-Special*		SB-Satin Brass	X-Special*
			X-Special*				CB-2Tone Chrome & Brass	
							X-Special*	

** White Translucent Diffuser May Be Substituted For Perf Metal Diffuser On Any Model.
 †Fluorescent Models Only.
 *Consult Factory Prior To Specification.

SEE FINISH BROCHURE FOR OPTIONAL FINISHES

SPECIFICATIONS

CONSTRUCTION

Diffuser: perforated steel with white acrylic overlay
Hardware: solid brass and C.R.S.
Internals: white powdercoated C.R.S.

ELECTRICAL

Incandescent Lamps: medium base porcelain sockets
PL Lamps: GX23 base sockets - HPF magnetic ballasts
Quad Lamps: G24q base sockets - electronic ballast(s)
Biax Lamps: 2G11 base sockets - electronic ballast(s)

CERTIFICATION

All units: UL listed dry location
 Consult factory for damp location and Canadian labeling.

MOUNTING

Designed for flat wall surfaces using an octagonal J-Box. Fixtures are intended for mounting with their center point at or slightly above eye-level. For applications where fixtures are mounted significantly higher or lower, or when top or bottom are plainly visible (such as in stairwells or multi-story atria) optional top and/or bottom diffusers are recommended. Note that these diffusers will reduce total light output of fixture.

PHOTOMETRICS

Consult technical section for photometric reports. Davis/Muller will gladly run photometric reports for your application at no cost or obligation. Ask your sales representative for details.

MATCHED COMPANION FIXTURES AVAILABLE. CONSULT CATALOG.



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 www.davismuller.com

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