502 Wet Location Classic

Project:

Location:

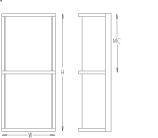
Catalog Number	MODEL	LENGTH/WATTS	FINISI	<u>H</u>	BAR CONFIG		OPTION(S)
Example: 502-1LED19-BRZ-DC-30K	502 -		-	-		-	



This popular wall sconce is a timeless classic. Constructed of solid bar stock, this product is available with a number of bar configurations as well as an assortment of LED packages.

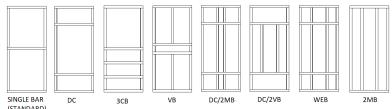
Features:

- Our timeless Classic design in a variety of standard lengths
- Cage constructed of solid bar stock for strength and rigidity
- Available in a variety of bar configurations. Consult factory for additional options.
- 1/8" extruded, opal acrylic front lens. Bottom lens standard
- Standard 0-10V dimming driver, 120-277V MVOLT, 80 CRI
- Listed and approved for wet locations
- Meets all ADA requirements
- Buy American Act Compliant



Dimensions								
Width	<u>Height</u>	<u>Depth</u>						
6.625"	14.5"	4"						
6.625"	18"	4"						
6.625"	24"	4"						
6.625"	36"	4"						
6.625"	48"	4"						

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A 4" octagonal junction box should be used for installation

MC = Mounting Center, located at center of fixture unless noted otherwise

(STANDAF	(STANDARD)									
Ordering Information/Options										
Length	Watts			Finishes		Bar Config			Options	
	LED9	1100 Lumens		WHT	White		Standard Single Bar	тс	Top Cover	
14	LED14	1550 Lumens	MVOLT	BLK	Black	NB	No Bar	ВС	Bottom Cover	
	LED19	2000 Lumens		SAL	Silver	DC	Double Cross Bar	PC	Photo Cell (TC re-	
	LED9	1100 Lumens		BRZ	Bronze	3СВ	3 Lower Cross Bars		quired)	
18	LED14	1550 Lumens	MVOLT	ВА	Brushed Aluminum	VB	Vertical Bar	30K	3000 Kelvin Temp	
	LED20	2300 Lumens				DC/1MB	Double Cross w/ 1 Middle Bar	35K	3500 Kelvin Temp	
	LED15	1700 Lumens				DC/2MB	Double Cross w/ 2 Middle Bars	40K	4000 Kelvin Temp	
24	LED24	2900 Lumens	MVOLT			DC/2VB	Double Cross w/ 2 Vertical Bars	IEM	Integral Emergency	
	LED36	4600 Lumens				WEB	Double Cross w/2 Full Vertical Bars			
	LED22	2600 Lumens				2MB	2 Middle Bars			
36	LED28	3300 Lumens	MVOLT							
	LED36	4300 Lumens								
	LED28	3300 Lumens								
48	LED39	4700 Lumens	MVOLT							
	LED48	5700 Lumens								



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