



Date
Quote #
Project Name
Туре

# 2SRBK - Wall Mount

### Description:

2SRBK is a surface mounted cylinder available with a wide beam or narrow beam distribution pattern.
2SRBK has an up/down light. Various sizes available.



Name	Engin	e	Lumens -	ССТ	Electrical -	Mounti	ng Lens Patte	ern Optio	ons Finish
	Name		Light Engine	Sourc	ce Lumens(LED)(5000K)	(	Color Temp	Е	lectrical
	2SRBK-6-15	6X15	18W LED/Side		4756	30K	3000K	UN	V 120-277V
	2SRBK-8-15	8X15	29W LED/Side		6470	35K	3500K	HLV	V 347-480V
	2SRBK-8-18	8X18	40W LED/Side		11500	40K	4000K		
						50K	5000K		
	Contact for custom		Contact for custom		Contact for custom				
	Marratina	Lens		Light Pattern		Options		Finishes	
	Mounting		Lens	L L	light Pattern		Options	ŀ	-inishes
WM	Wall mount	CG	Clear glass lens	NB	Narrow beam	DM	0-10V dimming	Standard	-inishes
WM		CG		NB	Narrow beam		0-10V dimming		Black
WM		CG PR				DM WL		Standard	
WM			Clear glass lens	NB	Narrow beam		0-10V dimming	Standard BL	Black
WM			Clear glass lens	NB MB	Narrow beam  Medium beam	WL	0-10V dimming  Wet location	Standard BL WH	Black White
WM			Clear glass lens	NB MB	Narrow beam  Medium beam	WL PC	0-10V dimming  Wet location  Button photocell  Tamperproof hardware  Tamperproof	Standard BL WH SG	Black White Silver Grey
WM			Clear glass lens	NB MB	Narrow beam  Medium beam	WL PC TP	0-10V dimming  Wet location  Button photocell  Tamperproof hardware	Standard BL WH SG BZ	Black White Silver Grey

AEL

MEL

Quartz restrike (relay)

Quartz restrike (no

relay)

CH

ANO



Contact factory for physical samples.

Chrome

Anodized

aluminum

<sup>•</sup> Lumens are based on max wattage & 5000K CCT

<sup>•</sup> IES files available upon request

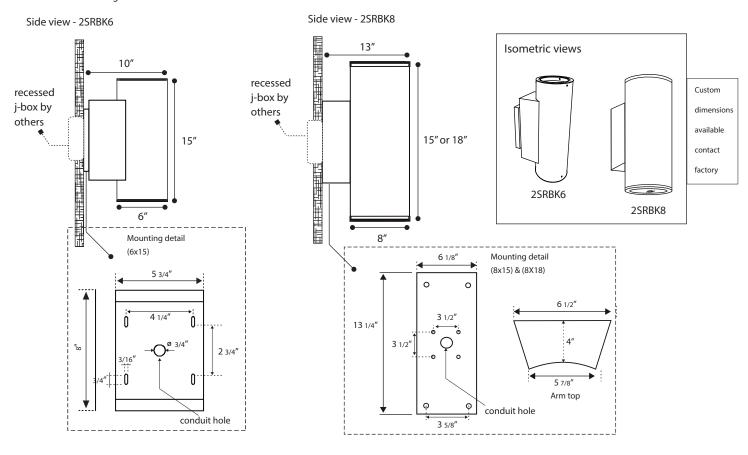
<sup>•</sup> Std - Standard Offering





#### **Dimensions & Mounting:**

Please note that drawings are not to scale.



# Listing:

Complies to CSA and UL standards.

### Polar Graph:

