Solera
1610 Sismet Road, Mississauga, Ontario L4W 1R4, Canada
Toll Free: 1.877.765.3722 Fax: 905.457.1115 www.soleracorp.com

Date	
Quote #	
Project Name	
Type	

SRBP - Pendant

Description:

Extruded aluminum housing with a silicone sealed clear glass lens (Std). All external hardware is stainless steel.

Name		Engine		Lumens		CCT		Electrical		Mounting		Lens		Pattern		Options		Finish
	-		-		-		-		-		-		-		-		-	

Name	Light Engine		Source Lumens(LED)(5000K)	Color Temp	Electrical	
SRBP-6-12	6X12	18W LED (Max)	2378	2700K	UNV	120-277V
SRBP-6-15	6X15	29W LED (Max)	3235	3000K	HLV	347-480V
SRBP-8-15	8X15	50W LED (Max)	7306	3500K		
SRBP-8-15	8X18	50W LED (Max)	7306	4000K		
SRBP-13-20	13X20	72W LED (Max)	9795	5000K		
		Contact for custom	*Contact for custom*	*Contact for custom*		

Mounting		Lens		Light Pattern		Options		Finishes	
P24	24" pendant stem (Std)	CG	Clear glass lens (Std)	NB	Narrow beam	DM	0-10V dimming	BL	Black
AC24	24" aircraft cable	FG	Frosted glass lens	MB	Medium beam	DM1	1% dimming	WH	White
3C	Hook with 3ft electrical cord	PG	Prismatic glass lens	WB	Wide beam	SF	Single fuse	SG	Silver Grey
						RB	Remote ballast/driver	BZ	Bronze
						WL	Wet location	CC	Custom Color
									See website for custom colors. Contact factory for physical samples.

- Lumens are based on max wattage & 5000K CCT
- IES files available upon request
- Std - Standard Offering

Since product development is an on-going process, Solera reserves the right to change the information on this spec sheet.

Date Modified: 06-27-2019

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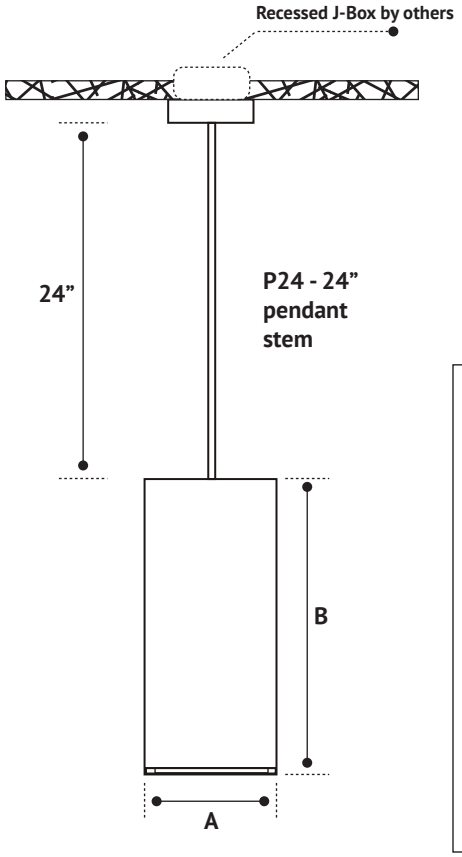
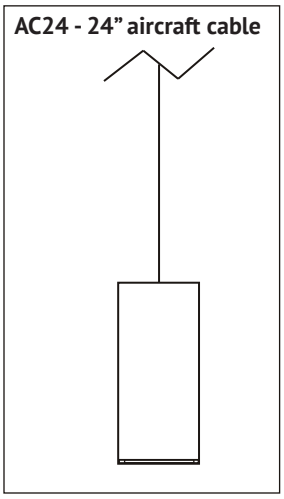
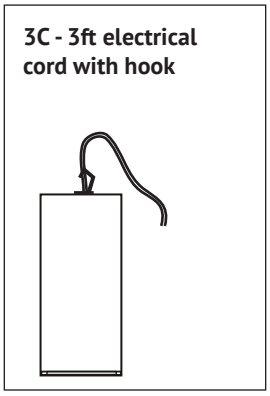
Dimensions & Mounting:

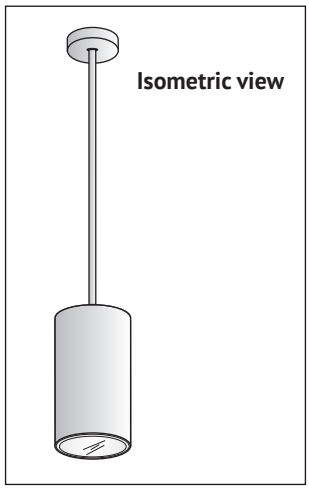
Please note that drawings are not to scale.



	A	B	
SRBP (6X12)	6”	12”	Custom dimensions available contact factory
SRBP (6X15)	6”	15”	
SRBP (8X15)	8”	15”	
SRBP (8X18)	8”	18”	
SRBP (13X20)	13”	20”	

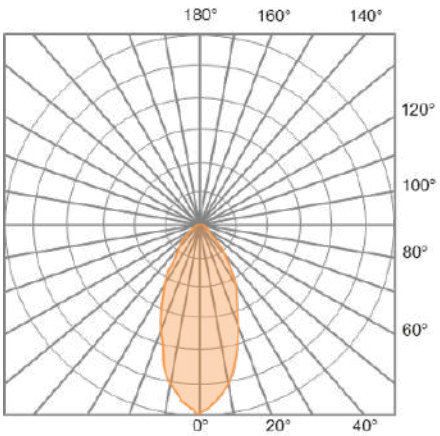






Listing:

Complies to CSA and UL standards.

Polar Graph:

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