

DATE:

PROJECT:

COMMENTS:

# CLASSIC

## RLM Signature Series



### CONSTRUCTION

- Heavy-gauge spun metals
- Multiple gooseneck designs available
- Indoor and outdoor use

### LAMP

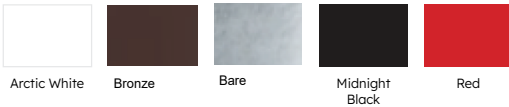
- Standard 20W LED
- 150W maximum incandescent (Lamp not included)

### POWER SOURCE

- LED driver, 0-10V dimmable UNV 120/277V

### APPROVALS

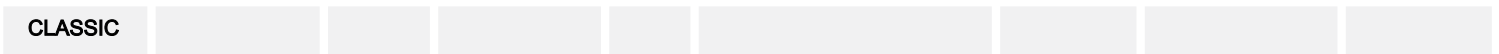
- ETL
- CSA Certified



SERIES	LAMP TYPE	OUTPUT	WATTAGE	VOLTAGE	MOUNTING OPTIONS	MATERIAL	* GLOBE	FINISH
CLASSIC	L LED		<b>LED</b>	<b>1</b> 120V <b>DC</b> Drop Cord	<b>GOOSENECK</b>	<b>GS</b> Galvanized Steel	<b>GSC</b> Glass Clear	<b>WH</b> White
	I Incandescent	N Normal	<b>15</b> 15W	<b>2</b> 277V <b>S</b> Swivel Stem	<b>C1</b> C1		<b>GSO</b> Glass Opal	<b>AG</b> Gray
			<b>20</b> 20W	<b>3</b> 347V <b>W</b> Wall	<b>C2</b> C2		<b>GPC</b> Glass Prismatic Clear	<b>BK</b> Black
			<b>INCANDESCENT</b>		<b>C3</b> C3		<b>GHC</b> Heat Treated Clear Glass	<b>RD</b> Red
			<b>150</b> 150W Max.		<b>C4</b> C4		<b>PPC</b> Polycarbonate Prismatic Clear	<b>BL</b> Blue
					<b>C5</b> C5		<b>PSC</b> Polycarbonate Smooth Clear	<b>GR</b> Green
					<b>P</b> Pendant (Straight Stem)		<b>PL</b> PUK Lens	<b>YL</b> Yellow
								<b>TWH</b> Textured White
								<b>TBK</b> Textured Black
								<b>TAL</b> Textured Aluminum
						<b>CS<sup>2</sup></b> Custom Color		

**ORDERING NOTES**  
 1. Standard 3/4" threaded hub  
 2. All RAL Colors Available

\* Globes not compatible with incandescent lamping



**SEE NEXT PAGE FOR ACCESSORIES**

# CLASSIC

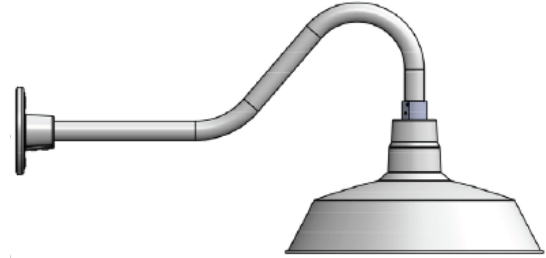
RLM Signature Series



## ACCESSORIES (ORDER SEPARATELY)

CLASSIC-BP

SERIES	ACCESSORIES
CLASSIC	<b>AC</b> Air Craft Cables

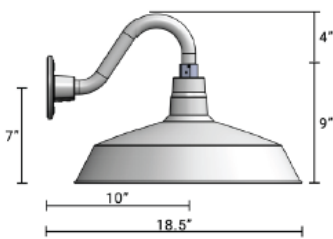


17 Inch Diameter

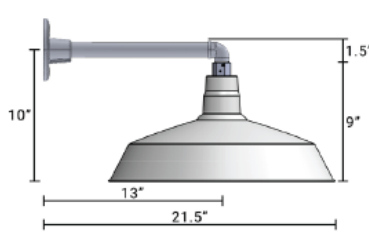
## MOUNTING OPTIONS

### Mounting Options

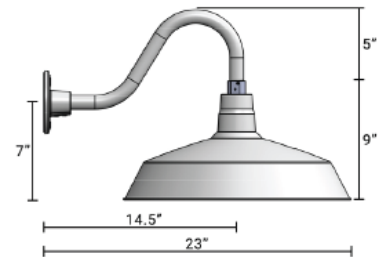
Signature Series fixtures can be mounted in a variety of ways, including tough weather resistant cord, braided cord, and a variety of stock goosenecks. Goosenecks can also be custom fabricated to fit any application requirement. Ask your representative for more details.



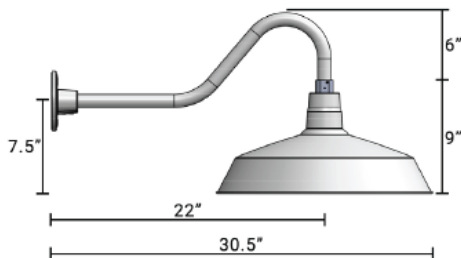
C1



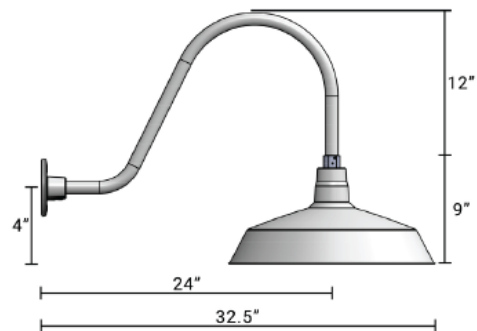
C2



C3



C4



C5

