



A	B	C	D	E
7.4 187.3 mm	1.0 25.4 mm	6.0 152.4 mm	16.0 406.4 mm	12.0 304.8 mm

6" INCANDESCENT SERIES LENSED SPLAY

200 WATT MAX INCANDESCENT



SG6IN

APPLICATION

Series features a deep reflector for excellent cutoff.

FEATURES

Efficient reflector design with a variety of lens options. Posi-lock reflector attachment. Integral 5/8" (0.625) plaster ring. Maximum wattage label (MWL) for low wattage Incandescent or LED lamps. Tool-less ballast access. Multi-bar adjustable mounting brackets.

FINISH

Variety of powdercoat and anodized finishes available on reflector. Eco Black (EB) finish available on frame/ housing.

ELECTRONICS

120 Volt is standard. Use option T277 for 277V supply feed.

CONSTRUCTION

Frame constructed of 20 ga. galvanized steel. Reflectors spun from .063 high purity aluminum and finished to specification.

LABELS

UL/ETL Listed for Damp Locations. Wet Location Available. Manufactured and tested to UL 1598.

Max Ceiling Thickness:	1.5 (38.1 mm)
Ceiling Cutout:	6.2 Ø (157.8 mm Ø)
Fixture Weight:	4.0 lbs

SERIES	OPTIONS	SPLAY	TRIM OPTIONS	FIXTURE LAMPING*														
SG6IN- Spectrum Gold 6" Vertical	BH27 - 27" Bar Hangers (Supplied) CB24 - C-Channel Bars CCEA - Chicago Ceiling Plenum CR - Corrosion Resistant T277 - Step Down Transformer 277V to 120V FS - Fuse Holder and Fuse IC - Insulation Contact (See IC Options Pages for Dimensions) PR - Plaster Ring (Special Depth) SCA - Slope Ceiling Adaptor TBC - T-bar Clips (Fit BH27) MWL - Max Wattage Label (Specify Wattage) EB - Eco Black Housing Finish	AR6425-WS - White w/ White Flange (Standard) CS - Clear Alzak w/ White Flange CSPF - Clear Alzak w/ Polished Flange SGS - Semi-Diffuse Low-Iridescent w/ White Flange SGSPF - Semi-Diffuse Low-Iridescent w/ Polished Flange RB - Regressed Black Baffled w/ White Flange RBBF - Regressed Black Baffled w/ Black Flange RW - Regressed White Baffled w/ White Flange CC - Custom Color	PG - Prismatic (T73) Lens (Standard) FG - Frosted Glass FL - Fresnel Lens GL - Clear Glass Lens GS - Gasket PC - Clear Polycarbonate PP - Prismatic Polycarbonate XB1 - Cross Blade Louver WL - Wet Location	<table border="1"> <thead> <tr> <th>LAMP</th> <th>MAX. WATTAGE</th> </tr> </thead> <tbody> <tr> <td>A19</td> <td>100w</td> </tr> <tr> <td>A21</td> <td>200w</td> </tr> <tr> <td>PAR30L</td> <td>75w</td> </tr> <tr> <td>R30</td> <td>100w</td> </tr> <tr> <td>PAR38</td> <td>150w</td> </tr> <tr> <td>R40</td> <td>200w</td> </tr> </tbody> </table> <p>*Medium Base</p>	LAMP	MAX. WATTAGE	A19	100w	A21	200w	PAR30L	75w	R30	100w	PAR38	150w	R40	200w
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*For Available **Decorative Architectural Trims**, Consult Factory.

EXAMPLE: SG6IN/AR6425 SG PG

Dimensions shown are nominal. Spectrum Lighting is continually improving products and reserves the right to make changes that will not alter performance or appearance with or without written notice.



PROJECT:	TYPE:
CAT. NO.:	

