

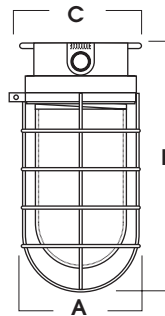


SI- Silver Finish Shown

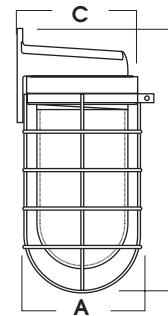
**PRODUCT INFORMATION:**

- The Vapor Tight Series offers rugged design and three mounting options.
- Fixture is constructed of die cast aluminum.
- For incandescent lamping. See companion pages for compact fluorescent and metal halide fixtures.
- Choose from 20 powdercoat finishes.
- Standard fixture WL-Wet location listed.
- Manufactured and built to UL standard No 1598.

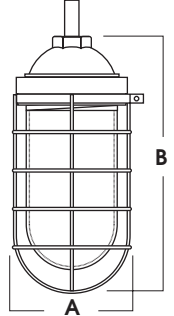
**SURFACE MOUNT**



**WALL MOUNT**



**STEM MOUNT**



MODEL #	A	B	C
SJ1INC	4.25"	9.5"	5.5"
SJ2INC	5.5"	11.5"	5.5"
WJ1INC	4.25"	10.25"	5.25"
WJ2INC	5.5"	12"	5.5"
PJ1INC	4.25"	10"	—
PJ2INC	5.5"	12"	—

MODEL	WATTS	LAMP ENCLOSURE	GUARDS	MOUNTING	FINISH***
SJ1INC SJ2INC Surface Mounted	100W Max 200W Max	<b>3" JAR-100w INC MAX</b> GJ1 -Glass Lamp Enclosure FJ1 -Frosted Lamp Enclosure LJ1 -Lexan Lamp Enclosure PJ3 -Prismatic Lamp Enclosure WL -Wet Location	<b>FITS 3" JAR</b> CG1 -Cast Wire Guard SS1 -Side Lamp Shield BS1 -Half Round Bottom Lamp Shield	<b>SURFACE MOUNT</b> Wiring Compartment Integral <b>WALL MOUNT</b> Uses Wall Mounted Junction Box <b>STEM MOUNT</b>	GW -Gloss White GB -Gloss Black EG -Evergreen VE -Verde Green AY -Aero Yellow BL -Blue Streak OR -Orange RD -Red Baron BZ -Bronze CO -Copper Metallic SI -Silver CC -Cusom Color
WJ1INC WJ2INC Wall Mounted	100W Max 200W Max	<b>4" JAR-200w INC MAX</b> GJ2 -Glass Lamp Enclosure FJ2 -Frosted Lamp Enclosure WL -Wet Location	<b>FITS 4" JAR</b> WG2 -Wire Guard SS2 -Side Lamp Shield BS2 -Half Round Bottom Lamp Shield	HM* -Hang Straight Pendant PM* -Pendant/Straight Mount	
PJ1INC PJ2INC Stem Mounted	100W Max 200W Max				
<b>PJ1INC</b>	<b>100</b>	<b>FJ1 WL</b>	<b>CG1</b>	<b>HM36</b> <small>* Specify Length in inches</small>	<b>SF</b> *** See SPECTRUM Color Chart for a full list

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.



<b>PROJECT:</b>	<b>TYPE:</b>
<b>CAT. NO.:</b>	

