

The SS series is designed for use in all levels of correctional facilities and high abuse applications. Anti-ligature for patient safety.

### Mounting

Surface mounts to ceiling.

### Housing

Die-formed cold rolled steel with seams welded and ground smooth. Stainless steel available.

### Door

One piece, die-formed cold rolled steel door with 14 gauge lens retainers and a full length welded pin piano hinge. Stainless steel available.

### Internal Lens

Optic Plus lens (standard) completely hides diode image while providing greater than 90% light transmission.

### Finish

Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance. Brushed stainless steel available.

### Hardware

Recessed, stainless steel, tamper-proof fasteners.

### Driver

0-10Vdc 1% dimming, >0.9 PF, <20% THD  
Factory programmable, Operating temp -40°C Min. to 50°C Max

### Wiring

Driver provided with pre-wired 3-wire self-aligning input power quick disconnect and 2-wire quick disconnect to LED module.

### Certifications

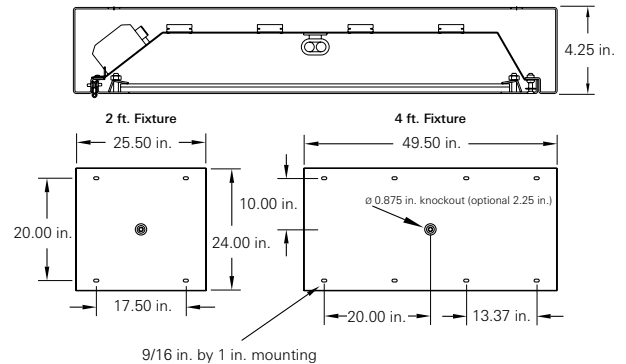
UL Listed damp or wet location. IP54 rated. Covered ceilings only.

Job Name \_\_\_\_\_

Fixture Type \_\_\_\_\_

Catalog No. \_\_\_\_\_

Approval \_\_\_\_\_ Date \_\_\_\_\_



SS	one	two	three	four	five	six	seven	eight	nine	ten	eleven	twelve	thirteen	fourteen	fifteen
	-	/	-						DM	-	/	-			
<b>one</b>	<b>Luminaire Size</b>				<b>eight</b>	<b>Voltage</b>				<b>thirteen</b>	<b>Electrical Access</b>				
2	2 ft fixture				VAR	Variable, 120-277 V, 50/60Hz				A	2.250 in. diameter access hole				
4	4 ft fixture				347	347VAC, 60Hz				K	0.875 in. diameter knockout(s), <u>standard</u>				
<b>two</b>	<b>LED Rows</b>				<b>nine</b>	<b>Driver</b>				<b>fourteen</b>	<b>UL Listing</b>				
2L	Two				DM	0-10Vdc Dimming, <u>standard</u>				D	Damp Location				
3L	Three									W	Wet Location				
4L	Four				<b>ten</b>	<b>Internal Lens</b>				<b>fifteen</b>	<b>Options</b>				
<b>three</b>	<b>Color Temperature</b>				122	Optic Plus LED diffusing acrylic, <u>std</u>				SO	Specified Output*				
30	3000K				130	.125 in. LED diffusing Lexan				1H0	(1) .875" conduit access hole (one end)				
35	3500K				53	.125 in. prismatic acrylic				2H0	(2) .875" conduit access holes (each end)				
40	4000K				12	.125 in. prismatic polycarbonate				2C	Two-circuit wired				
50	5000K				15	.156 in. prismatic polycarbonate				CU	Canadian UL Listing				
<b>four</b>	<b>CRI</b>				16	.187 in. prismatic polycarbonate				EM	Emergency battery backup				
80	80 CRI				75	.156 in. prismatic tempered glass				FH	Fuse and holder				
90	90 CRI				<b>eleven</b>	<b>External Lens</b>				NL-LED	Night light, LED 5-100% Adjustability				
<b>five</b>	<b>Material Gauge</b>				30	.187 in. clear polycarbonate				ANL-LED	Amber night light, LED 5-100% Adjustability				
N	18 gauge, minimum security				32	.250 in. clear polycarbonate				IMS	Integral Occ Sensor				
D	16 gauge, medium security				36	.375 in. clear polycarbonate									
X	14 gauge, maximum security				38	.500 in. clear polycarbonate									
U	12 gauge, super max, CRS only				90	.187 in. clear tempered glass									
<b>six</b>	<b>Material</b>				92	.250 in. clear tempered glass									
C	Cold rolled steel				96	.375 in. clear tempered glass									
S	Stainless steel				<b>twelve</b>	<b>Door Fasteners</b>									
<b>seven</b>	<b>Finish</b>				AP	Stainless steel allen head with pin									
R	Brushed stainless steel				TP	Stainless steel torx head with pin									
W	White				PH	Phillips head, non-security									

\* Indicated as SO(xx/xxxx). Specified output, Input watts / delivered lumens to be determined based on specified requirements

Modifications are available to meet custom requirements. Specifications and dimensions are subject to change without notice.