

# LPSS11 SERIES

1' X 1' LOW PROFILE SLOPE SIDED SURFACE

# INSTITUTIONAL/BEHAVIORAL



Specifier's Reference	
Project Name	Type
Catalog No.	
Comments	

- **Listings/Certifications:** ETL (US/Canada) listing

## Specifications

- **Housing:** One-piece, die-formed, clamshell, cold rolled steel housing with welded seams in 12, 14 or 16 gauge.
- **Backplate:** One-piece, die-formed provide irretrievable contraband trap.
- **Hinge:** Concealed, formed stainless steel piano hinge with welded pin ends. Hinge is welded to housing and bolted to backplate.
- **Lens:** .125" thick clear prismatic acrylic standard. Optional lensing shown below.
- **Lens Retention:** Vertically adjustable "Z" shaped retaining angles secured by through studs and die cast locknuts.
- **Lamps:** See below for lamping options. Lamps supplied by others.
- **Ballasts:** Standard universal voltage 120V through 277V electronic 90% power factor <10% THD. Other ballast options available.
- **Finish:** Multi stage pretreatment process. Standard baked white polyester powder coat paint finish. Gloss 85%, reflectance 90% salt spray 1000 hours. Optional AgION™ antimicrobial finish available.
- **Mounting:** Embossed mounting holes in backplate to provide direct contact with mounting surface.
- **Fasteners:** Fully recessed, captive fasteners.

## Ordering Information

Example: **SMAX - LPSS11 - 2 - PLQ13 - EB - 5 / E - F1 - SS - UNV**

Series	No. Lamps	Lamp Type	Ballast Type	Lens Type	Fasteners	Options	Voltage	
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	
<b>SMAX-LPSS11</b> 12-ga for super maximum security	<b>-2</b> Two Lamps	<b>-PL13</b> 13W BiPin PL (not available in electronic)	<b>-EB</b> Electronic Ballast (requires 13W PLQ)	<b>Environmental Side</b> <b>-5</b> .50" Clear Polycarbonate (super max)	<b>Lamp Side</b> <b>-A</b> .125 Prismatic Acrylic	<b>-F1</b> Allen Head - center pin reject, standard	<b>-EMG1</b> 1-Lamp Emergency Power Pak 500 Lumen initial output, 90 minute, 32° start temp.	<b>-UNV</b> (120V-277V) <b>-347V</b>
<b>MAX-LPSS11</b> 14-ga for maximum security		<b>-PLQ13</b> 13W Quad PL (available in electronic only)	<b>-MAG</b> Magnetic Ballast (for PL13 BiPin)	<b>-9</b> .50" Clear Tempered Glass (super max)	<b>-C</b> .140 DR Prismatic Acrylic (max or med)	<b>-SF</b> Specified Fastener	<b>-EMG2</b> 2-Lamp Emergency Power Pak 1100 Lumen initial output, 90 minute, 32° start temp.	
<b>MED-LPSS11</b> 16-ga for medium security		<b>-PLQ26</b> 26W Quad PL (available in electronic only)		<b>-4</b> .375 Clear Polycarbonate (max)	<b>-E</b> .125 Prismatic Polycarbonate (super max)		<b>-SSH</b> Stainless Steel Housing & Cold Rolled Steel Backplate	
				<b>-8</b> .375" Clear Tempered Glass (max)	<b>-G</b> .156 Prismatic Tempered Glass		<b>-SS</b> Stainless Steel Housing & Backplate	
				<b>-3</b> .250 Clear Polycarbonate (med)	<b>-UV</b> .007 UV Absorbing Overlay		<b>-AG</b> AgION™ Antimicrobial Protection in Powder Coat Paint	
				<b>-7</b> .250" Clear Tempered Glass (med)			<b>-GLR</b> GLR/HLR Fuse & Holder set	
							<b>-PL7</b> 7W PL Nightlight	

Note: Contact Factory For Additional Configurations.

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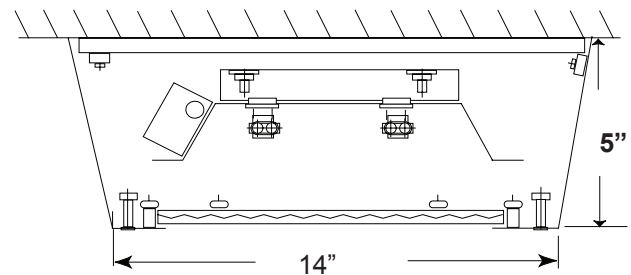
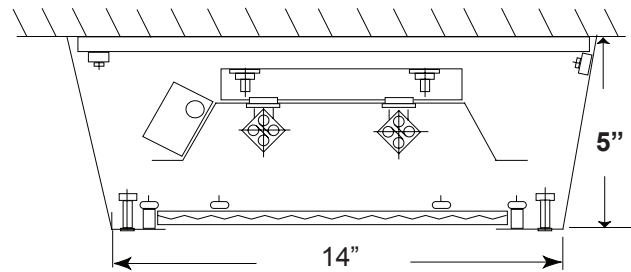
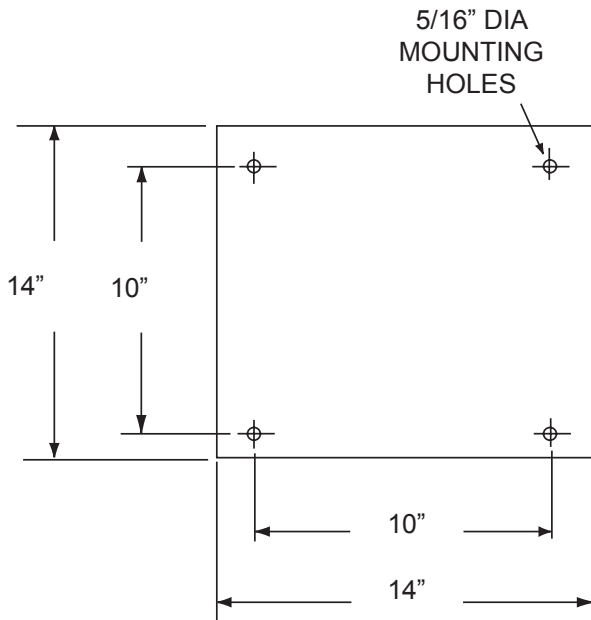
# MAX-LPSS11 SERIES

1' X 1' LOW PROFILE SLOPE SIDED SURFACE



## Dimensions & Mounting

75° Sloped Sides & 90° Vertical Ends



## Photometry

Contact Factory for Photometrics

## Options

**Antimicrobial:** Agion™ Antimicrobial protection using silver technology inhibits bacterial colonization on metal interior and exterior surfaces. Agion™ antimicrobial FDA recognized and EPA registered, meeting all applicable EPA standards.



.125 Prismatic Acrylic Lens  
Lamp Side Standard