

FEATURES

- 1 PRECISE POSITIONING

 Vertical projector cradle adjustment and fore/aft projector positioning.
- QUICK CONNECT/DISCONNECT
 Convenient lamp and filter access on most
 projectors. Maintains registration even when
 disconnected.
- 3 LOW PROFILE
 Requires only 11" (279 mm) of clearance above ceiling. Provides 8.25" (210 mm) of downward travel.
- 4 MULTIPLE INSTALLATION OPTIONS

 Mounting options include: Three 0.38" (10 mm)
 threaded rods, 1-1/2" NPT threaded
 extension column with SMA601 accessory,
 and side mounting with built-in joist tabs.

SPECIFICATIONS

WHAT YOU NEED TO KNOW

MULTIPLE CONTROL OPTIONS

Choose from single momentary push button, low voltage controller, and internal and external wiring options. Also accepts 5–30V AC/DC for triggering commands. AMX/Crestron control compatibility.

VOLTAGE OPTIONS

120V or 230V (for 230V order the SL150I), current draw of .9 amps

FLEXIBLE INSTALLATION

Independent roll, pitch and yaw

WIRE MORE THAN ONE DEVICE

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Extension	8.25" (210 mm)
Max Projector Size	18 x 9.5 x 22.25" (458 x 241 x 565 mm)
Ceiling Opening	22 x 25.75" (558 x 654 mm)
Ceiling Closure	19.6 x 22.4" (499 x 594 mm)
Roll/Pitch/Yaw	+/-2°, +/-20°, +/-5°
Weight Capacity	35 lbs (15.9 kg)
Color	White

RECOMMENDED ACCESSORIES

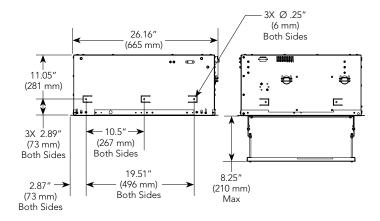


SLB Projector Interface Bracket (required)



IR10 Infrared Remote Control

TECHNICAL DRAWINGS



For a complete list of automated mount accessories see page 81.





