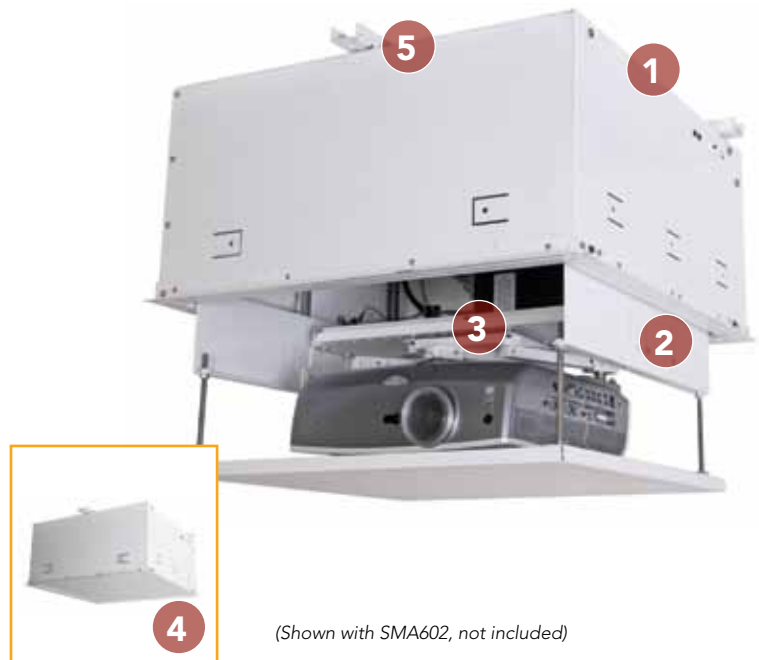## FEATURES

1 DROP-IN DESIGN
New design fits 2 x 2' (600 x 600 mm) tiles without modification.

2 PRECISE POSITIONING
Vertical projector cradle adjustment and fore/aft projector positioning.

3 QUICK CONNECT/DISCONNECT
Convenient lamp/filter access, maintains registration even when disconnected.

4 LOW PROFILE
Requires 11" (279 mm) clearance above ceiling. Provides 8.25" (210 mm) of downward travel.

5 MULTIPLE INSTALLATION OPTIONS
Mounting options include: Three 0.38" (10 mm) threaded rods, 1-1/2" NPT threaded extension column with SMA602 accessory, and side mounting with built-in joist tabs.

(Shown with SMA602, not included)

SPECIFICATIONS

Extension	8.5" (216 mm)
Max Projector Size (HxWxD)	8.38 x 18 x 18.25" (213 x 457 x 464 mm)
Ceiling Opening (HxWxD)	11.25 x 24 x 24" (286 x 600 x 600 mm)
Ceiling Closure (WxD)	20.25 x 20.25" (514 x 514 mm)
Roll/Pitch/Yaw	±2°, ±20°, ±5°
Weight Capacity	35 lbs (15.9 kg)
Color	White

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
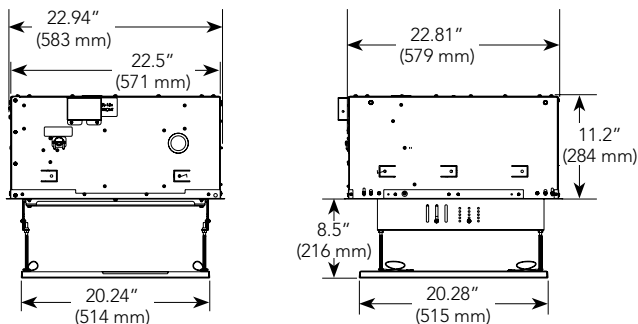120VAC, 60Hz, 12A. For 230V order the SL151i (230VAC, 50Hz, 2A).
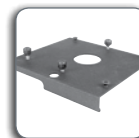
FLEXIBLE INSTALLATION
Independent roll, pitch and yaw

WIRE MORE THAN ONE DEVICE

c(UL)US LISTED   TÜV   CE

TECHNICAL DRAWINGS

22.94" (583 mm)
22.5" (571 mm)
20.24" (514 mm)

22.81" (579 mm)
11.2" (284 mm)
8.5" (216 mm)
20.28" (515 mm)

RECOMMENDED ACCESSORIES

SLB ■ Projector Interface Bracket (required)

IR10 ■ Infrared Remote Control