



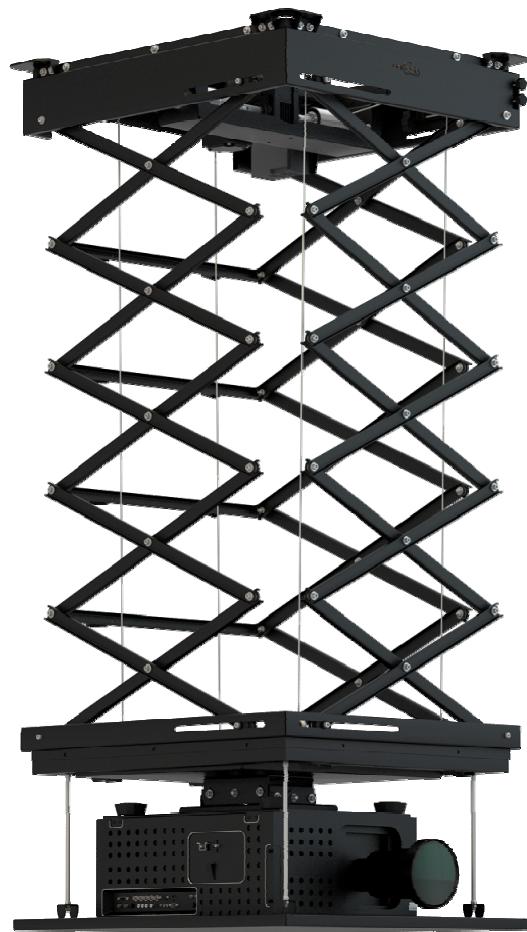
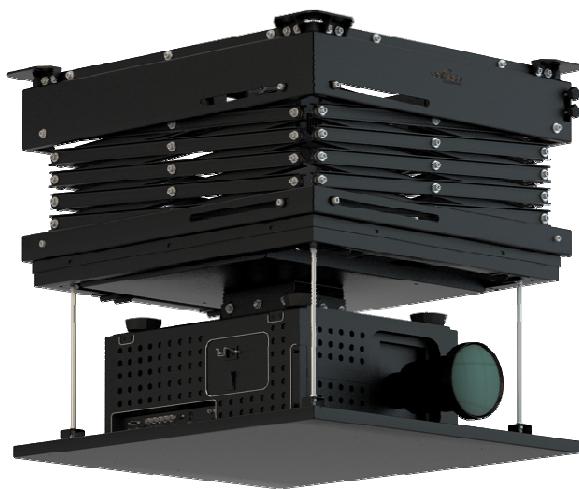
## Heavy Duty Projector Ceiling Lifts

**unitech**  
systems

Unitech Systems standardizes the heavy duty projector ceiling lifts required in **professional applications**, for maximum load capacity up to 100kg and introduces the new series PLCS-V2.

Keeping the high standards in utility, quality and stability, this new line incorporates 3 sets of articulated scissor elements, providing stability in motion and 4 metal wires for maximum safety. The lift is equipped with projector mount which provides independent leveling adjustments for tilt and pitch and with speed motion controller which enables soft start/stop of motion function. The articulated scissors are equipped with cable holding points, in order to facilitate the cable routing and their secure motion with the lift.

Silent in operation and with standard drop distance up to 3m, the PCLS-V2 line is the reliable solution for professional applications!



| Model  | PLCS-1500-V2                                       | PLCS-2000-V2               | PLCS-2500-V2               | PLCS-3000-V2               |
|--|--|----------------------------|----------------------------|----------------------------|
| Space inside carriage for projector (WxL)  |  | 655x950mm                  |                            |                            |
| Maximum load capacity (projector+ceiling cover)  |  | 100kg                      |                            |                            |
| Lift dimensions (WxD)  |  | 885x1000mm                 |                            |                            |
| Net vertical drop down length  | 1500mm   | 2000mm                     | 2500mm                     | 3000mm                     |
| Minimum required inner ceiling depth, with projector mount tilt&pitch position at 0degrees | 401mm<br>+projector height                         | 438mm<br>+projector height | 475mm<br>+projector height | 512mm<br>+projector height |
| Tilt / Pitch adjustment  | ±8.5degrees / ±6.5degrees                          |                            |                            |                            |
| Standard color of metallic parts   | powder coating in RAL 9005 black or RAL 9016 white |                            |                            |                            |
| Power supply   | 230VAC-50/60Hz                                     |                            |                            |                            |
| Standard control option  | dry contacts control box                           |                            |                            |                            |
| Optional controls  | RF or IR remote control, RS 232 or 485 ports       |                            |                            |                            |

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