

ELPSP10
Projector Controller for Epson®

Installation Guide



(Decora™ wall plate not included)

Important Safety Instructions

- 1) Read these instructions.
- 2) Keep these instructions.
- 3) Heed all warnings.
- 4) Follow all instructions.
- 5) Do not use this apparatus near water.
- 6) Clean only with dry cloth.
- 7) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

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- 8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
 - 9) Do not defeat the safety purpose of the polarized or grounding type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong is provided for your safety. When the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet.
 - 10) Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
 - 11) Only use attachments/accessories specified by the manufacturer.
 - 12) Unplug this apparatus during lightning storms or when unused for long periods of time.
 - 13) Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or the plug is damaged, or liquid has been spilled on it.
- WARNING** - To Reduce the Risk of Fire or Electric Shock, Do Not Expose this Apparatus to Moisture.

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Electrical Warning

The ELPSP10 is a low-voltage device. Never install the in an electrical back box containing high-voltage wiring. This would cause a serious electrical danger and violate United States national electrical codes.

I. Introduction

The Projector Controller for Epson® (ELPSP10) is a pre-configured and programmed single-gang AV control device configured to provide power, source selection, and volume control of any compatible Epson projector with RS-232. The ELPSP10 is designed for use with a Leviton Decora™ wall plate (not included). The ELPSP10 may be installed in a single-gang back box (not included).

II. Installation Overview

- Mounting Screws
- *Required and Optional parts and accessories (not included):*
- 1 Leviton Decora™ wall plate (Required. Match to bezel color.)

III. ELPSP10 Plus Installation

The Projector Controller for Epson is preconfigured to use the Discrete Power, 4-Button Source, and Volume Control button modules.

1. Connect the cable assembly (emitter block) to the display via the serial cable (provided).
2. Connect the power block to the nearby ceiling electrical box (provided by qualified electrician).
3. Mount the ELPSP10 into single-gang wall box (not included) or the appropriate mounting location. The inner screw holes on the ELPSP10 should be used to anchor the unit to the wall box. The outer screw holes will be used to affix a Decora™ wall plate over the face of the ELPSP10

Once all the connections are made, plug in the ELPSP10 power supply to the electrical outlet.

The ELPSP10 is a low-voltage device. Never install the ELPSP10 in an electrical back box containing high-voltage wiring. This can cause serious electrical danger and violate United States national electrical codes.

FCC Compliance

This equipment generates radio frequency energy and if not installed in accordance with the manufacturer's instructions may cause radio interference. This equipment complies with part 15, Subpart J of the FCC rules for a Class A computing device. This equipment also complies with the Class A limits for radio noise emission from digital apparatus set out in the Radio Interference Regulation of the Canadian Department of Communications. These above rules are designed to provide reasonable protection against such interference when operating the equipment in a commercial environment. If operation of this equipment in a residential area causes radio frequency interference, the user and not Epson, Inc., will be responsible.