

PBCLXD Programming Backup Cartridge for ESP-LXD

Provides program backup and restore and barcode scanning capability for the ESP-LXD controller (not compatible with ESP-LXME or ESP-LX Basic)

Upgrade Kit Features

- Provides 8 full backups, including all programs, flow information and decoder addresses – allows you to easily archive 8 different controllers – restoring all information typically takes two minutes or less
- Snaps into the back of the ESP-LXD front panel; installs without tools; no additional enclosures or external wiring required
- Kit includes cable for interface to barcode scanning pen (pen not included) – allows you to quickly scan decoder addresses into the ESP-LXD controller during installation to save you time

Model

- PBCLXD (works with all versions of the ESP-LXD controller)



PBCLXD Cartridge

Controller Pedestals

Pedestals for ESP-LX Series, ESP-MC, ESP-SAT, ESP-SITE, and CCU

Features

- Includes all necessary mounting bolts, nuts, and washers

Specifications

- Material: Powder-coated steel and stainless steel
- Field wiring connection: In controller

Dimensions

Model	Height	Width	Depth
• LXMM	12 ⁷ / ₈ " (32.7 cm)	14 ¹ / ₂ " (36.8 cm)	7 ³ / ₄ " (19.7 cm)
• LXMPED	28" (71.1 cm)	14 ¹ / ₄ " (36.2 cm)	7 ¹ / ₄ " (18.4 cm)
• LXMMSS	12 ⁷ / ₈ " (32.7 cm)	14 ¹ / ₂ " (36.8 cm)	7 ³ / ₄ " (19.7 cm)
• LXMMSSPED	28" (71.1 cm)	14 ¹ / ₄ " (36.2 cm)	7 ¹ / ₄ " (18.4 cm)

Model

- LXMM: Metal Cabinet for ESP-LX Series Controllers*
- LXMPED: Metal Pedestal for ESP-LX Series Controllers*
- LXMMSS: Stainless Steel Metal Wall Mount Enclosure for ESP-LX Series Controllers
- LXMMSSPED: Stainless Steel Metal Pedestal for ESP-LX Series Controllers

* **Note:** Metal cabinets and pedestals are not standard on ESP-LX Series controllers and must be purchased separately. LXMPED requires LXMM, and LXMMSSPED requires LXMMSS.



LXMMSSPED Shown with ESP-LXD in LXMMSS Stainless Steel Cabinet

DPU-210 Decoder Programming Unit

For ESP-LXD, MDC/MDC2 and SiteControl FD-Turf Two-Wire Decoders

- Decoder Programming Unit tests and verifies operation of the ESP-LXD, MDC/MDC2, or SiteControl FD Series Field Decoders. Also allows for re-programming decoder addresses for maximum site set-up flexibility



DPU-210