RC-54DL

12−Button KNET™ Auxiliary Control Panel

The RC−54DL is a 12−button auxiliary control panel that works as a remote control panel for master room controllers such as the RC−74DL in classrooms, boardrooms or auditoriums.

FEATURES

- **Front Panel Buttons** - 12 configurable, RGB backlit in three groups.
- **Controls** - 1 configurable rotary up/down control knob with direction indicator LEDs.
- **2 K-NET™ Connectors** - Connect to other control panels or a central control processor.
- **K-NET™ Control Channel** - Provides power and control data to the wall plate controllers over a single cable.
- **USB Port** - For upgrading firmware and setting the K−Net ID number.
- **Dimensions** - 16.2cm x 2.6cm x 11.4 (6.4" x 1.0" x 4.5") W, D, H.
- **Wall Plate Size** - 3 gang US. Available in white, black, gray and brushed aluminum.

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TECHNICAL SPECIFICATIONS

PORTS:	2 K−NET on terminal block connectors, 1 USB for programming.
POWER CONSUMPTION:	12V DC, 420mA.
OPERATING TEMPERATURE:	0° to +40°C (32° to 104°F).
STORAGE TEMPERATURE:	−40° to +70°C (−40° to 158°F).
HUMIDITY:	10% to 90%, RHL non−condensing.
DIMENSIONS:	16.2cm x 2.6cm x 11.4 (6.4" x 1.0" x 4.5") W, D, H.
WEIGHT:	0.6kg (1.4lbs) approx.
INCLUDED ACCESSORIES:	Power supply.