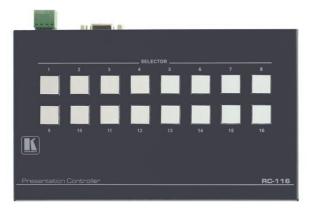# RC-116/RC-108
16-Button and 8-Button Presentation Controller

RS-232 **K-NET**

The RC-116 and RC-108 are presentation controllers for twisted pair transmitters. These units can switch up to 16 or 8 sources that are interconnected in series through looping inputs to a single twisted pair receiver.

FEATURES

- **System Interconnect** - Connects compatible twisted pair transmitters in series using looping inputs (and K-NET™ control to the RC-116/RC-108) to a single twisted pair receiver.
- **Compatible Models** - All transmitters must have a looping twisted pair input and K-NET™ control, for example, TP-107, TP-107AV and TP-107AVR.
- **Flexible Control Options** - Front panel, K-NET™ & RS-232.
- **K-NET™ Control Channel** - Power and control data provided over a single cable.
- **K-NET™ Selectable Termination.**
- **Desktop Size.**

TECHNICAL SPECIFICATIONS

CONTROLS:	RS-485, RS-232.
DIMENSIONS:	RC-108: 12cm x 7.0cm x 2.4cm (4.7" x 2.7" x 1.0") W, D, H
	RC-116: 18.4cm x 11.4cm x 2.7cm (7.2" x 4.5" x 1.0") W, D, H.
WEIGHT:	RC-108: 0.3kg (0.66lbs) approx. RC-116: 0.6kg (1.32lbs) approx.

CONTROL SYSTEMS ▶ CONTROL PANELS