

FC-5

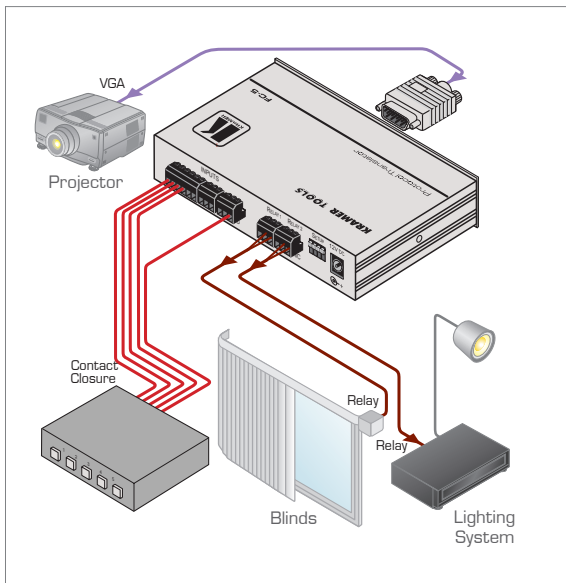
Protocol Translator & Controller



The **FC-5** is a protocol translator designed to make an RS-232 controlled machine (Kramer and non-Kramer products) compatible with other RS-232 based protocols. By default the unit comes configured with two translation drivers, includes a PC based software program for user configuration, and has two relays and eleven contact closure control connections.

FEATURES

- **Standard Translation Drivers** - The unit comes pre-programmed with two translation drivers, a generic RS-232 protocol to Kramer Protocol 2000 driver and a Sierra Video Systems protocol to Kramer Protocol 2000 driver.
- **Multiple Control Connections Available** - 2 RS-232 COM ports, 11 remote contact closure pins, and 2 relay connections.
- **Included Configuration Software** - Easy-to-use PC based software program included for the building of translation tables to define the association between codes for the COM ports, relays and contact closures. The unit can operate between four translation tables which are selected via dip switches and each translation table can include up to 256 translation commands.
- **Compact Kramer TOOLS™** - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.



TECHNICAL SPECIFICATIONS

INTERFACE:	RS-232 9-pin D-sub connectors (COM1, COM2, and CONFIG); contact closure remote control PINS on terminal block connectors; 2 x 3-pole RELAY on terminal block connectors (36V AC or DC, 2A, 60V AC maximum on non-inductive load).
CONTROL:	LEDs: STATUS and ON.
POWER SOURCE:	12V DC, 60mA.
DIMENSIONS:	12cm x 7.15cm x 2.76cm (4.7" x 2.8" x 1.08") W, D, H.
WEIGHT:	0.3kg (0.67lbs) approx.
ACCESSORIES:	Power supply, mounting bracket, Kramer's Windows®-based configuration software.
OPTIONS:	RK-3T 19" rack adapter.

