C-D9F/OPEN
RS-232 to Open End Control Cable

Kramer's C-D9F/OPEN control cables are for RS-232 applications to control devices within a professional AV system. Many Kramer products are RS-232 controllable and equipped with terminal block connector. This RS-232 cable helps to connect them safely to transmit the RS-232 serial commands to a touch-screen system, PC, or other serial controller equipped with D9 connector

FEATURES

Quality Construction - Constructed using three 28AWG isolated conductors, terminated with a molded female 9-pin D-sub connector, nickel plated on one side and open end, non-terminated, on the second side

Pinout - Wired pin to pin on pins 2, 3 & 5

Molded Strain Relief

Stripped & Tinned Wires - At open end

RoHS Compliant

Varied Selection of Lengths - 3 to 50ft (1 to 15m)

TECHNICAL SPECIFICATIONS

Pinout	Red − pin 2;Green − pin 3;Black − pin 5
CONDUCTORS	Material Tinned Copper
	3−10ft (0.9−3m) lengths 28AWG
	15-50ft (4.6 -15.2m) lengths 24AWG

CONFIGURATIONS

C-D9F/OPEN-3	RS-232, D9(F) to bare end cable
C-D9F/OPEN-6	RS-232, D9(F) to bare end cable
C-D9F/OPEN-10	RS-232, D9(F) to bare end cable
C-D9F/OPEN-15	RS-232, D9(F) to bare end cable
C-D9F/OPEN-25	RS-232, D9(F) to bare end cable
C-D9F/OPEN-35	RS-232, D9(F) to bare end cable
C-D9F/OPEN-50	RS-232, D9(F) to bare end cable