

CM-232

RS-232 Communication Module



The CM-232 communication module provides an RS-232 interface to almost any RS-232 enabled device. It attaches to an RTI control system on one end, and a device's DB-9 serial port connector on the other end. The CM-232 is capable of one-way transmission (no receive function is supported) of user-defined character or binary strings.

These character strings, as well as the baud rate, parity, and bit structure are programmed using RTI's TheaterTouch Designer software package.

Key Features

- Connects to the output ports of the RP-6 or the XP-8
- Allows the RP-6 or XP-8 to send commands to almost any RS-232 enabled device
- Software-selectable baud rate up to 115.2 K (depending on control system)
- Industry-standard DB-9 male connector
- No power supply required - Power is supplied by the output ports
- User-definable output strings using TheaterTouch Designer software

Specifications

Baud Rate	Software Selectable
	(Depends on attached control system)
Cable Length	3,7 m
Connector	DB-9 Male
Pins Used	GND, TXD, DTR (tied high)
Dimensions (W x H x D)	33 mm x 14 mm x 51 mm
Warranty	One Year (Parts & Labor)

282M-RP

Single IR Emitter



Key Features

- Single IR-Emitter for use with RP-1, RP-6 and XP-8
- 3 m cable length
- Double side adhesive pads included

282M

Double IR Emitter



Key Features

- Double IR-Emitter for use with RP-1, RP-6 and XP-8
- 3 m cable length
- Double side adhesive pads included