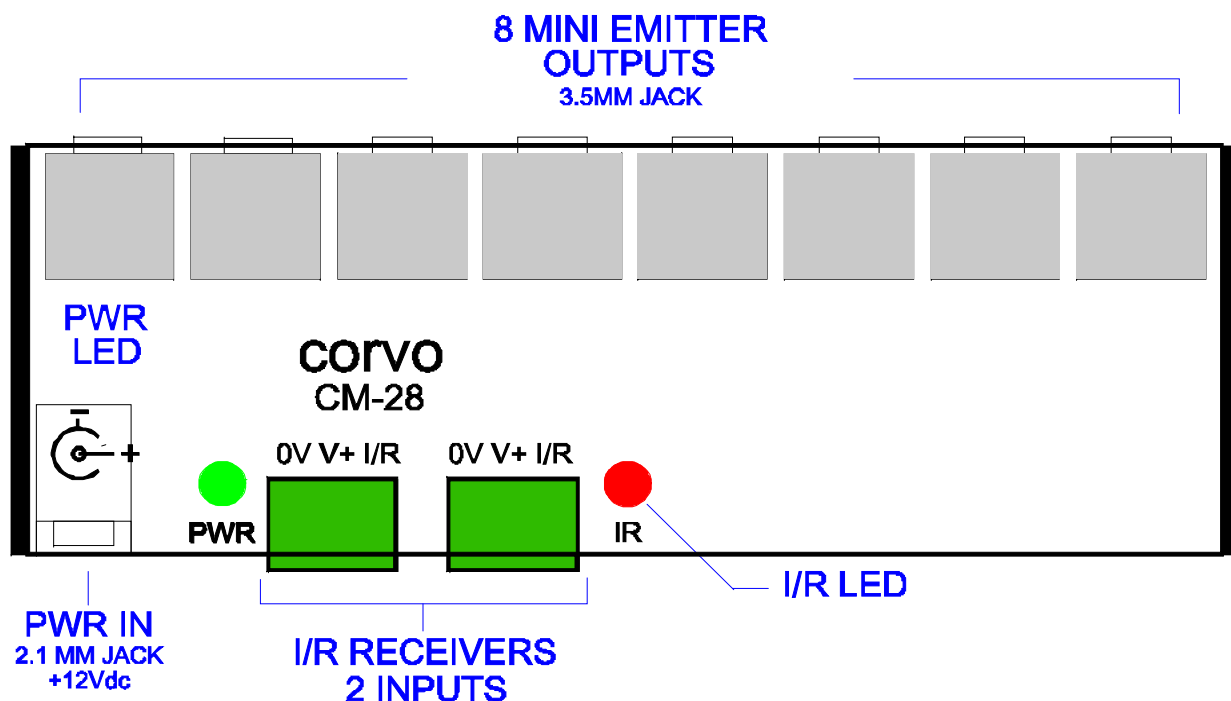


# CM-28 I/R CONNECTION MODULE, 2 ZONES / 8 OUTPUTS



## Description

The CM-28 is intended for use in I/R remote control installations, allowing connection of 1 or 2 external I/R receivers, a power supply and 1 to 8 single or double I/R mini-emitters (flashers). A green LED remains active when the power supply is connected. A red LED flashes when I/R remote control information is present.

## Applications Information

**Power Supply Input :** A 12-Volt d.c. regulated power supply with a capacity of 300 mA is required. The center pin of the connector is the « + » terminal.

**I/R Receiver Inputs :** The receivers must be connected strictly in accordance with the “0V”, “V+” and “IR” label on the module. Failure to connect properly will probably destroy the I/R receiver. Two 3-pin female connector are supplied with the CM-28 to allow convenient connection to the input connector on the module.

**I/R Outputs :** Mini-emitters (flashers) connected to each of the eight outputs are fixed to the equipment under control in accordance with the instructions supplied with the mini-emitters. It is not essential to use all eight outputs and special termination of unused outputs is unnecessary.