

SM-8 -DMX Control Station

The SM-8 is a standalone DMX Control Station with eight programmable scenes with built-in fade times. It is a master controller and is wall mountable. Each SM-8 can connect to up to five additional Satellite Stations (SS-8s) for added control points around your facility.

Once programmed, SM-8s can operate alone or with a lighting console. When using a lighting console, the SM-8 goes in the line of DMX between the console and the lights and becomes inoperable when it senses DMX data from the console. This allows the facility to use the SM-8 for everyday use and a lighting console for events and services.

SM-8 Stations are static DMX scene recorders and can not be used to capture sequences.

Quick Points

- Wall Mounted
- Self-Contained Preset Station With An 8-Scene Capacity
- Built-In Fade Time Presets
- Up To 5 Satellite Units
- DMX-512 Output
- DMX Input Snapshot

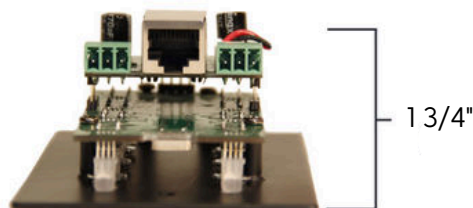
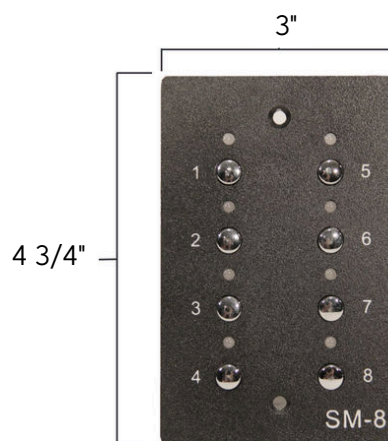
Specifications

- Power: 12V (power supply included)
- Weight: .2 lbs
- Finish: Black Aluminum



SKU: SM-8

Dimensions



{Scan for product page}

Installation

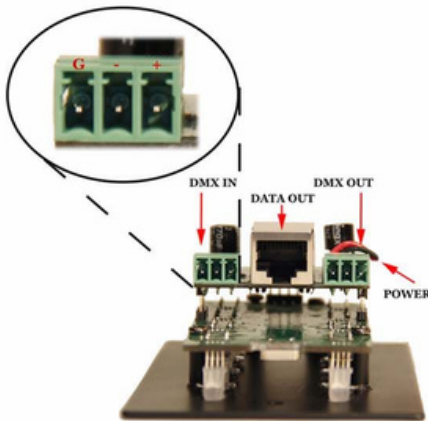


Wall Stations come with a single gang low-voltage ring. They will not fit in a standard single gang box. Should you need to mount it in a metal-enclosed handy box, please use a Raco 670RAC box.



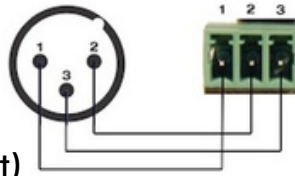
{Scan for installation guide}

DMX Connections



DMX Wiring

- Pin 1 = Ground
- Pin 2 = Negative
- Pin 3 = Positive (Hot)



Satellite Stations



Satellite Stations are powered and receive DMX data from the SM-8 via a Cat5 ethernet cable.

SM-8s can run up to 5 Satellite Stations.



{Scan for Satellite Stations product page}