Architectural Preset Controls
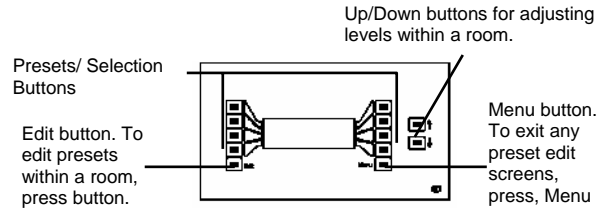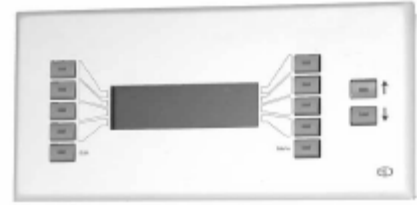
SMART LCD Station

Features

- Simple to Operate
- Remote Lock Feature
- Alphanumeric Display
- Illuminated Pushbuttons
- Live Edit Features
- Proportional Grand Master
- Standard Gang Backbox Design

The Display Station is designed to provide simple, user-programmable preset selections based on a liquid crystal display of alphanumeric names assigned to rear illuminated push-buttons.

The Display Station is based on a 4-line x 20-character, liquid crystal display screen. This menu-based display offers user-friendly controls designed for channels and preset selection. Alphanumeric designations for both room, channel, and preset names can be entered directly from the station.
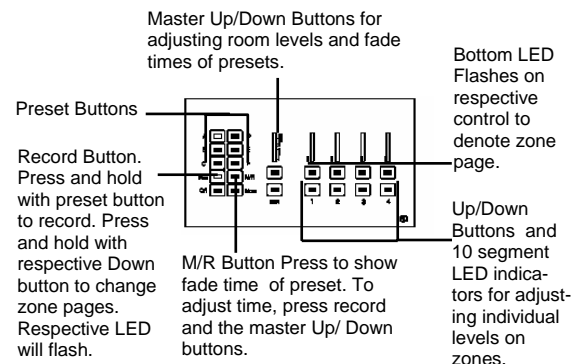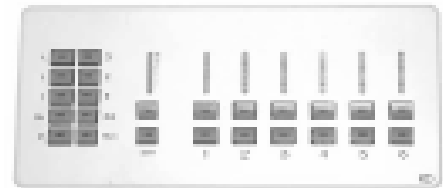
Up/Down buttons for adjusting levels within a room.

Presets/ Selection Buttons

Edit button. To edit presets within a room, press button.

Menu button. To exit any preset edit screens, press, Menu

Features

- Simple to operate
- Live editing function
- Adjustable fade rates
- Controls up to 16, 36, 64, or 100 zones
- Easy to read LED's for each zone
- Proportional master control of any preset
- Low profile design blends with any interior
- Custom faceplates and nomenclature available
- Stations available in 4, 6, 8, and 10 zone versions.

SMART Digital Slider Station

The Digital Slider station offers straight forward linear control in a pushbutton variation. Individual channel levels can be increased or decreased with just a touch of a button. The Digital Slider Station offers convenient remote preset recording capabilities to the user for quick setup of presets.

The Digital Slider Station is available in various configurations including units with 100 zone capabilities. Choice of buttons, faceplate styles and custom colors are available.

Master Up/Down Buttons for adjusting room levels and fade times of presets.

Bottom LED Flashes on respective control to denote zone page.

Preset Buttons

Record Button. Press and hold with preset button to record. Press and hold with respective Down button to change zone pages. Respective LED will flash.

M/R Button Press to show fade time of preset. To adjust time, press record and the master Up/ Down buttons.

Up/Down Buttons and 10 segment LED indicators for adjusting individual levels on zones.

Order Information

SMART Stations

- ❑ LCD Station
- ❑ 4 Ch. Slider Station
- ❑ 6 Ch. Slider Station
- ❑ 8 Ch. Slider Station
- ❑ 10 Ch. Slider Station
- ❑ 10 Button Station
- ❑ 2 Button Station
- ❑ RDI Station
- ❑ IR Narrow Station

Faceplates

- ❑ IR Wide Station
- ❑ _____
- ❑ Standard White Beveled
- ❑ White Aluminum w/Black Frame
- ❑ _____

Architectural Preset Controls

Features

SMART 10 Button Station

- Dedicated 'MORE' key
- 10 Illuminated Pushbuttons
- Custom Colors Available
- Standard Gang Backbox
- Proportional Master Control
- Screw-less Faceplate Designs

The Remote Station offers simple Preset Controls for any lighting application. The Remote Station allows full access to stored information from any SMART System. The illuminated push button design clearly identifies the active preset.

The proportional master controls allows the user to brighten or dim any room. Any preset can be restored to the original value by simply touching the active preset button.

The 'More' key gives the user access to other presets within the room. When the More key is illuminated, the Remote Station has access to presets 7 through 12.

Features

SMART 2 Button Station

- 2 Illuminated Pushbuttons
- Standard Gang Backbox
- Custom Colors Available
- Screwless Faceplate Designs

The Entry Station offers simple entry controls for any lighting application. The Entry Station allows access to stored information from any SMART System. The station is used to turn a room off or on to a preprogrammed preset which can be changed from the Master Station. The illuminated push button design clearly identifies the active preset. During the crossfade time, the active button blinks to indicate fade time.

The Entry Station is designed to be mounted in standard-gang masonry backboxes supplied with the station. Faceplates are available in a choice of designs and custom colors.

Features

SMART Remote Device Interface

- Local or Remote Displays
- Direct Network Connection
- Up to 10 Programmable Inputs
- Up to 10 Discrete Status Outputs
- Momentary or Maintained Signals
- Custom Cover with Status Indicators available

The Remote Device Interface allows a variety of independent or outside controls to access system presets or stored control conditions inside the SMART System. The Interface converts momentary or maintained signals and routes the requests to specific information stored on a room and station basis. Common applications for the Remote Device Interface include:

• Audio Visual Controls • Motion Detector Controls • Photo Cell Controls • PC Interfaces

Features

SMART IR Remote Station

- Proportional Master Control
- Visual Indicator
- 12 Presets
- 40-foot Control Range Maximum

The SMART IR Remote is a wireless station control designed to fit on a single gang faceplate. The included IR Remote is packaged in a slim line case for ease in placement and operation.

The Red LED, featured on the remote and receiver stations, offers simple confirmation of the IR transmission and reception.

The IR Remote is available in twelve presets. Both versions are equipped with a master for overall - proportional preset control.

The IR Remote is available in wide and narrow coverage patterns.