



Stage Panel

Features

- Low-Cost Rugged Steel Enclosure
- Designed for Recessed or Surface Mount
- Removable Locking Door
- 19" Panel Mount Configuration
- Standard or Custom Control Panels Available

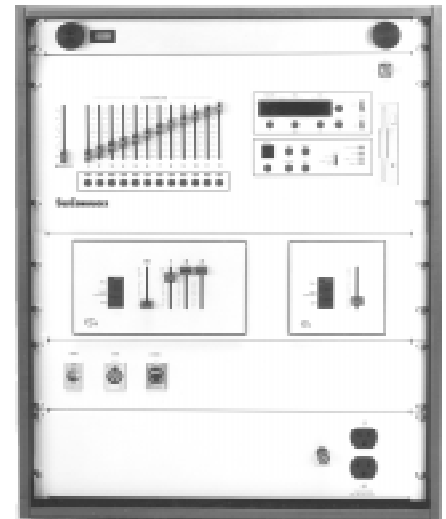
Description

The Stage Panel is designed to offer the theatrical user a low-profile, fully functional, 19" panel mount assembly with pre-designed panels for typical theatrical control applications.

The Stage Panel is constructed from 16-ga. welded steel, primed and painted dark gray. The rolled-edge removable door attaches to the left or right of the panel with blind hinges.

All pre-formed control panels are standard 19" rack-mount design. Panels are formed from .080 aluminum with turn backs on both top and bottom edges for rugged daily operation. The bottom edge is extended to provide a termination area for panel mounted controls.

The bottom of the Stage Panel is reserved for the Power Panel which supplies both line and low-voltage power to the cabinet components. This panel is barriered from the other panels.



Stage Panel Options

Ordering Information:

Enclosure:

- 24 $\frac{3}{4}$ " x 20 $\frac{1}{8}$ " x 8"
- 37" x 20 $\frac{1}{8}$ " x 8"
- 48" x 20 $\frac{1}{8}$ " x 8"

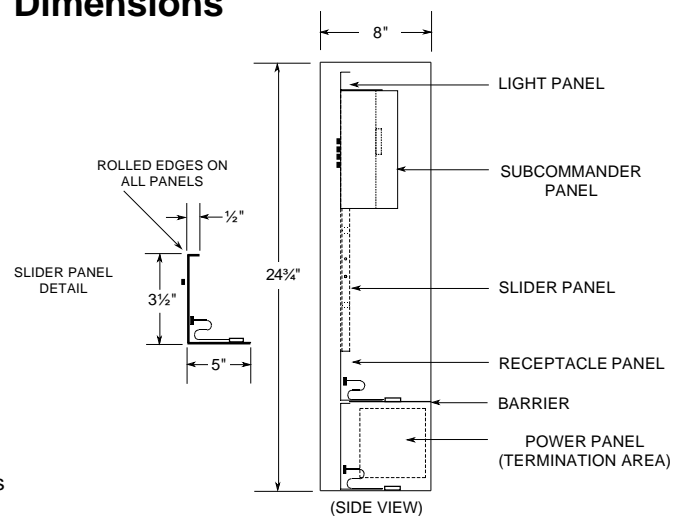
Panel Finish:

- Brushed Aluminum
- Anodized Black
- Painted: (specify color) _____

Control Panels:

- Light Panel: 1 $\frac{3}{4}$ " x 19"
- SubCommander Panel: 8 $\frac{3}{4}$ " x 19"
- CopyCat Panel: 7" x 19"
- Slider Control Panel: 5 $\frac{1}{4}$ " x 19" -for ___ -gang backbox
- Slider Control Panel: 5 $\frac{1}{4}$ " x 19" -for ___ plus ___ -gang backbox
- Receptacle Panel: 3 $\frac{1}{2}$ " x 19" -for ___ XLR type connectors
- Receptacle Panel: 3 $\frac{1}{2}$ " x 19" -for ___ XLR plus "D" ___ connectors
- Custom Panel: ___" x 19" (illustration attached)
- Blank Panel: ___" x 19"
- Power Panel: 5" x 19" Single Switch Duplex Outlet

Dimensions



JOB NUMBER:

APPROVAL STAMP

JOB NAME:

CUSTOMER:

P. O. #

Electronics Diversified, Inc.

PRODUCT DATA SHEET
P520

1675 N.W. Cornelius Pass Road ● Hillsboro, Oregon 97124 U.S.A.
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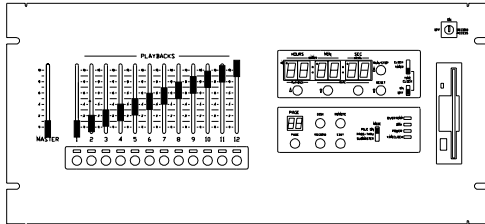
Typical Stage Panel Configurations:



Light Panel (2³/₁₆" x 19") (5.6cm x 48.2cm)

Light Panel:

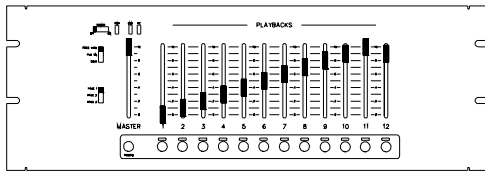
The Light Panel is equipped for two slide assemblies with low wattage lamps, an illuminated On/Off switch and intensity controls.



SubCommander Panel (8¹/₄" x 19") (22cm x 48.2cm)

SubCommander Panel:

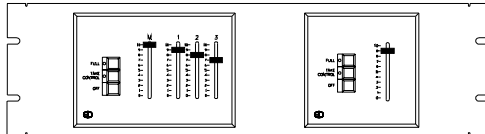
The SubCommander is designed to mount inside the Stage Panel. Power to the panel is provided by a low voltage transformer inside the Power Panel mounted in the base of the Stage Panel. The SubCommander requires the 8" deep Stage Panel to accommodate the disk drive.



CopyCat Panel (7" x 19") (17.8cm x 48.2cm)

CopyCat Panel:

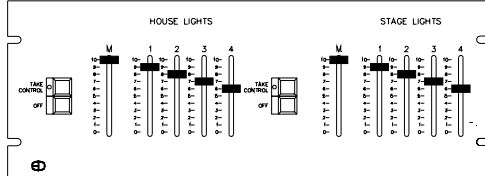
The CopyCat is designed to mount inside the Stage Panel. The CopyCat offers a simple method of recording presets for backup or playback. Presets are based on the active output levels of any DMX-512 signal. CopyCat can support up to 16 remote stations. See Data Sheet P495 for a complete description.



Slider Control Panels (5¹/₄" x 19") (13cm x 48.2cm)

Slider Control Panel:

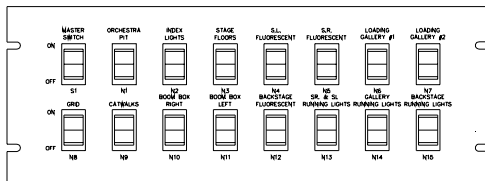
The slider control panel is designed to accept standard gang backbox controls for houselight, worklight or stage slider/switch controls. The panel is equipped with terminal blocks for easy installation. Multiple Slider Controls can be mounted in a single panel. The maximum capacity of the panel is 8-gang. Silk-screened identification labels are standard on the Slider Control Panel.



Slider Control Panels (5¹/₄" x 19") (13cm x 48.2cm)

Custom Control Panels:

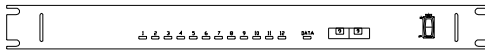
Custom controls can be mounted in any of the control panels. Custom controls can support illuminated switches, custom displays, clocks, receptacles, cue lights, or intercom equipment.



Custom Panel (5¹/₄" x 19") (13cm x 48.2cm)

DMX Panel Options:

All EDI DMX options formatted for 19" rack mount are designed to fit in the Stage Panel. The options include DMX to Analog, DMX to Relay, DMX 8 way Isolators, Analog to DMX, and AMX to DMX.



DMX Panel (1¹/₄" x 19") (4.4cm x 48.2cm)

Receptacle Panel:

The receptacle panel is designed to support standard input and output locking control receptacles. Each receptacle is wired to a termination point on the inside of the panel. Silk-screened identification labels are standard on the receptacle panel.



Receptacle Panel (3¹/₂" x 19") (8.9cm x 48.2cm)

Blank Panels:

Blank panels can be mounted in the enclosure for future applications. The blank panels are offered in every size option.



Blank Panels (1¹/₄", 3¹/₂" or 5¹/₄" x 19")

Power Panel:

The Power Panel fits in the bottom of the assembly. The Power Panel is designed to offer both a line and a low-voltage conditioned power source to feed all panel components. The Power Panel is equipped with a switched single outlet with LED, or a duplex receptacle, 5 amp fused capacity, and an LED indicator for low-voltage power as standard.



Power Panel (5" x 19") (12.7cm x 48.2cm)