48B Programmable Control Panel

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48B programmable control panels are designed to control all series of routing switchers. The panels include 48 keys configurable for different functions. A certain input or output channel of a routing switcher can be assigned to a button for direct switching operation. 48B programmable control panels are used with X+Y or MP series panels for partial control of the assigned input/output channels to prevent any inadvertent operations to the other channels.

KEY FEATURES AND BENEFITS

Frame
- 19", 1RU

- 48 programmable keys

- Gain access to any routing switchers

Control and power supply
- Support multiple frame cascading

- Controls with C-BUS, CAN-BUS, LAN, RS-485 and RS-232/422

- GPI triggering

- Redundant power supplies

SPECIFICATIONS

Specifications are subject to change without notice.

CONTROL INTERFACE
RS-232/422…………………….……DB-9F (×1)
CAN-BUS……………….…………RJ-45 (×2)
C-BUS…………………….………BNC (×2)
RS-485……………….…………RJ-45 (×1)
LAN………………….…………RJ-45 (×1)
GPI/O…………………….……..…DB-25 (×1)

MECHANICAL
Width……………….……………19 in. (483 mm)
Height…………….…………….1RU (44 mm)
Depth………………….…………4.76 in. (121 mm)

ELECTRICAL
Power Supply……………….………90 ~ 260 V AC, 50/60 Hz
Power Consumption……………3 W

ENVIRONMENTAL
Operating Temperature…………32° ~ 104° F (0° ~ 40° C)
Relative Humidity.....................10% ~ 90%