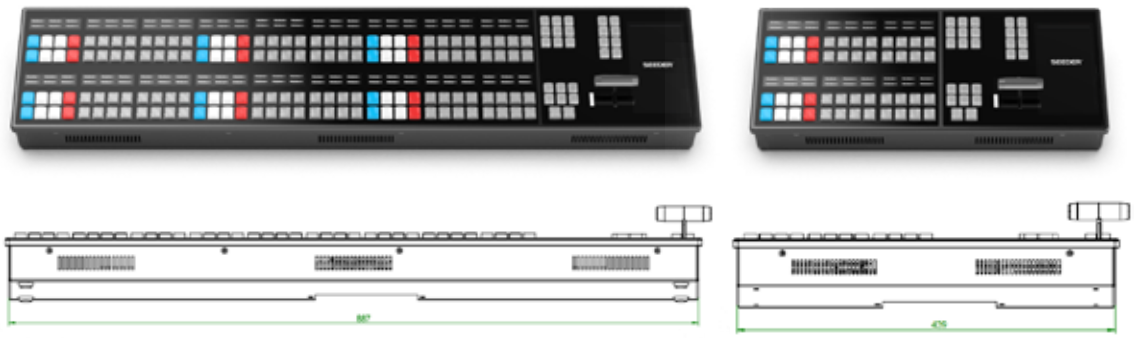
SEEDER

IP Switcher Panel



The switcher control panel features a single M/E row layout with two independent system control LCDs. All rows and input buttons are equipped with LCDs supporting customizable labels. Each row also includes an independent selection bus, and the panel can be configured to support multi-ME switcher distribution. Buttons support user-defined macro and snapshot shortcuts, enabling one-touch execution of complex production workflows.

Specification Comparison Table

Product	Model	
IP Switcher Panel	S-VMP36	S-VMP12
Specifications		
PVW & PGM Buttons	36 four-color LED buttons per row	12 four-color LED buttons per row
PVW & PGM Source Name Display	36 OLED labels per row	12 OLED labels per row
Direct Cut Crosspoints	36	12
Selectable Crosspoints	72	24
Delegate Key Buttons	36 × 2	12 × 2
Delegate Key Source Name Display	36 × 2	12 × 2
Macro Buttons	36 × 2	12 × 2
Mix/Effect (M/E) Keys	8	
Function Keys	8 + 9	
Menu Display	5.5" touchscreen, 1920 × 1080	
Transition Lever (T-Bar)	1	
Network Control Ports	2 × 1Gb Ethernet	
Power over Ethernet	PoE++	
Storage Temperature	–20°C to +60°C	
Operating Temperature	–10°C to +40°C	
Continuous Operation	24/7 operation supported	
Dimensions (W × D × H)	896 × 180 × 87 mm	448 × 180 × 87 mm

Ordering Information

Product Model	Product Name
S-VMP36	IP Switcher Panel
S-VMP12	IP Switcher Panel