

Model 5527 SVCN/GPCN/OFFLINE Display Indicator Unit

- Conference Room Application: Model 5527 Displays the GPCN/SVCN/OFFLINE Status of the Model 5528 Switch.

INTRODUCTION

The Model 5527 is designed to display the isolation/connection status of communications equipment. This equipment is utilized in a switching system that includes the Model 5528 Single Channel 3-State Cat5e switch. Users can link these units to create a robust conference communications switching system. The dimensions of the Model 5527 are 1.75"H x 8"D x 19"W and the unit mounts in a standard 19" equipment rack. The unit weight is approximately 2.0 lbs.

FEATURES

- Single line LED Display indicates isolation state (OFFLINE), and connection state (GPCN or SVCN) of conference room equipment.
- Display Indicator units connect to status ports of ESL switch units that are designed to provide status via contact open close state.
- Display is always showing one of the three possible states.
- Control port for linking the Model 5527 to the Model 5528 switch.
- Installs in a standard 19" equipment rack. Occupies only 1U height (1.75").
- The front panel LED Display on the Model 5527 will display the SVCN/GPCN/OFFLINE status of the switch system.
- Power: UL approved 120 VAC, 60 Hz wall mount power module supplies 12VDC, 500mA to the unit.



APPLICATION:
Model 5527 Display Indicator Unit showing the GPCN position of the Model 5528, Cat. No. 305528.



APPLICATION:
Model 5527 Display Indicator Unit showing the SVCN position of the Model 5528, Cat. No. 305528.

OPTION: WIDE RANGE POWER MODULE

(Cat No 517277) CE and UL listed table mount power module, 100VAC/240VAC, 50Hz/60Hz in place of standard 115VAC or 120VAC power module. Ideal for international applications.

