



Electro Standards Laboratories
ADVANCED SYSTEMS DESIGN & SERVICES



SPECIFICATIONS
MODEL 5527
Cat. No. 305527

PathWay® Model 5527 SVCN/GPCN/OFFLINE Display Indicator Unit

INTRODUCTION

The Model 5527 is designed to display the isolation/connection status of communications equipment. This equipment comprises 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.



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



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.

Model 5528 Conference Room Application, with Model 5527 Display Unit

