MR. RESiSTOR®
Lighting Specialist Est. 1968

QSPS-10PNL

Quicklink: Q2B67

Dimensions

Depth	99mm
Length	465mm
Width	262mm

The **Sivoia QS Smart Panel** simplifies wiring and organizes installations with multiple Sivoia QS window treatments and other system devices and interfaces. The Sivoia QS Smart Panel is designed to be hardwired into a standard 120- 240 V~ circuit. Each panel contains ten NEC® Class 2/PELV outputs that provide power and communication to connected devices.

Features

- 24 V supply that provides power to shades, drapery drive units, keypads, and accessories
- Ten NEC® Class 2/PELV outputs capable of operating Lutron
- Sivoia QS shades, drapery drive units, keypads & accessories
- Contains power supplies which are compliant with U.S. Department of Energy Efficiency Level VI
- No replaceable fuses required for overload/miswire protection
- Simple wiring topology to connect QS communication between shades and other system components
- Smart diagnostics verify system communication and reduce installation time
- Easy system testing with manual override buttons for shades and lighting