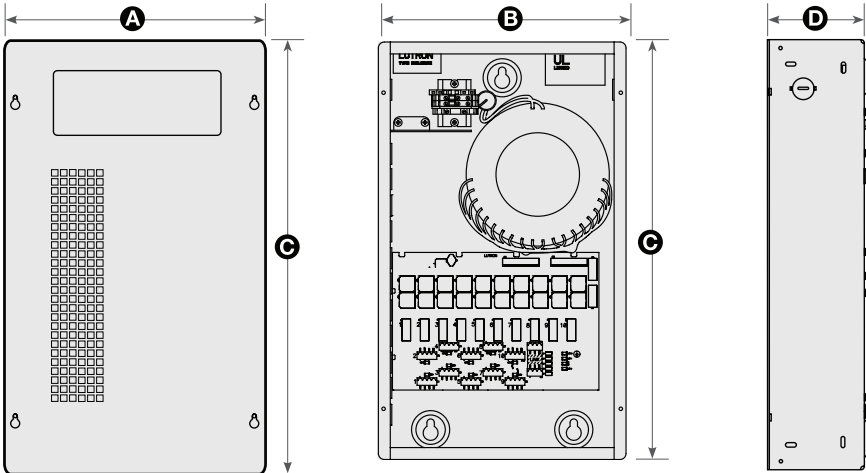


QSPS-P1-10-60



with cover

without cover

Dimensions

- A** 10.3 in. (262 mm)
- B** 9.5 in. (241 mm)
- C** 17.5 in. (445 mm)
- D** 3.9 in. (99 mm)

The Sivoia QS power panel uses 8A. Maximum of one (1) power panel per 15A circuit, two (2) panels per 20A circuit.

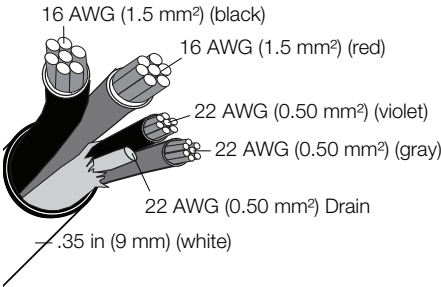
Lutron® recommends using high magnetic circuit breakers for power panels.



QSPS-P1-10-60

Sivoia QS cable

Lutron offers two types of QS cable which incorporate both power and communications into the same bundle.



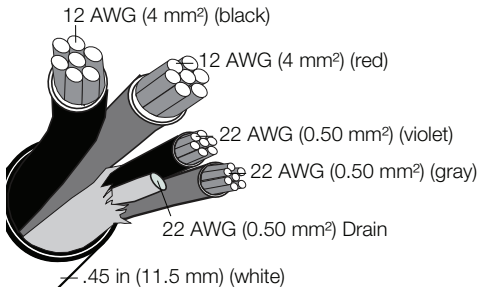
QSH-CBL-M-500 Cable

Description

- Non-plenum rated cable for use with Sivoia QS (Plenum cable: QSH-CBLP-L-500)

Specifications

- Listed as cable type CL3
- Available in 500 ft. (150 m) spools
- Five conductors:
 - Common – 16 AWG (1.5 mm²)
 - Power – 16 AWG (1.5 mm²)
 - MUX Data – 22 AWG (0.50 mm²)
 - MUX Data – 22 AWG (0.50 mm²)
 - Drain Wire – 22 AWG (0.50 mm²)
- Total outer jacket diameter: 0.26 in. (6.6 mm)
- 300V rated
- PVC sheath, 90°C rated
- UL/CSA listed
- ROHS compliant



QSH-CBL-L-500 Cable

Description

- Non-plenum rated cable for use with Sivoia QS (Plenum cable: QSH-CBLP-L-500)

Specifications

- Listed as cable type CL3
- Available in 500 ft. (150 m) spools
- Five conductors:
 - Common – 12 AWG (4 mm²)
 - Power – 12 AWG (4 mm²)
 - MUX Data – 22 AWG (0.50 mm²)
 - MUX Data – 22 AWG (0.50 mm²)
 - Drain Wire – 22 AWG (0.50 mm²)
- Total outer jacket diameter: 0.45 in. (11.5 mm)
- 300V rated
- PVC sheath, 90°C rated
- UL/CSA listed
- ROHS compliant