

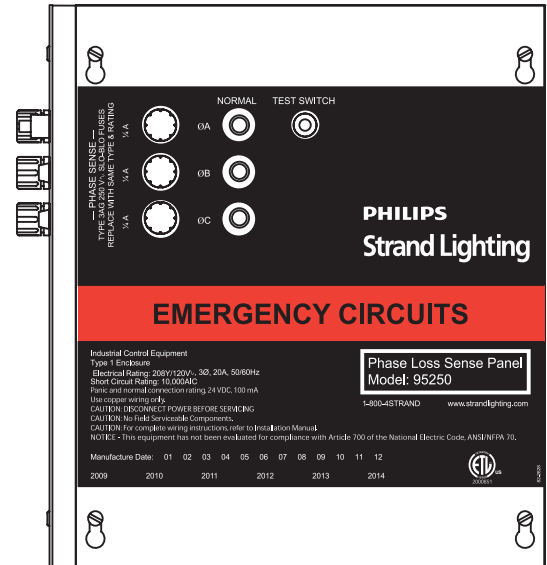
Phase Loss Sense Panel

3-Phase, Feeder Power Sensing

The 95250 Phase Loss Sense Panel monitors 3-phase feed power and provides two independent contact-closure outputs (either Normally Open or Normally Closed) when any phase is lost. The contact-closure outputs may be connected to any Strand Lighting compatible lighting control panel or dimmer rack to signal an "Emergency" power loss condition.

The 95250 may be used with Strand Lighting A21 Dimming Panels, Lighting Control Panels, Contact Relay Panels, or C21 Dimming Cabinets.

The 95250 Phase Loss Sense Panel provides a UL924 compliant solution for emergency lighting systems.

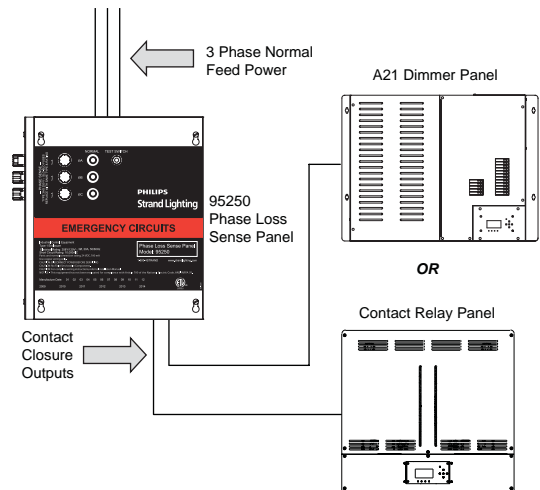


95250 Phase Loss Sense Panel

Features

- ETL Listed to UL924 for emergency circuit phase loss sensing
- Independent neon indicators for each phase present
- Test Switch activates contact-closure outputs
- Provides two independent contact-closure outputs; for either normally open or normally closed applications
- Front accessible individual fuses for all phases
- Complements A21 dimming, Contact relay, or C21 dimming systems
- Durable, steel construction that easily mounts near lighting control panels or cabinets
- Designed and manufactured in the USA

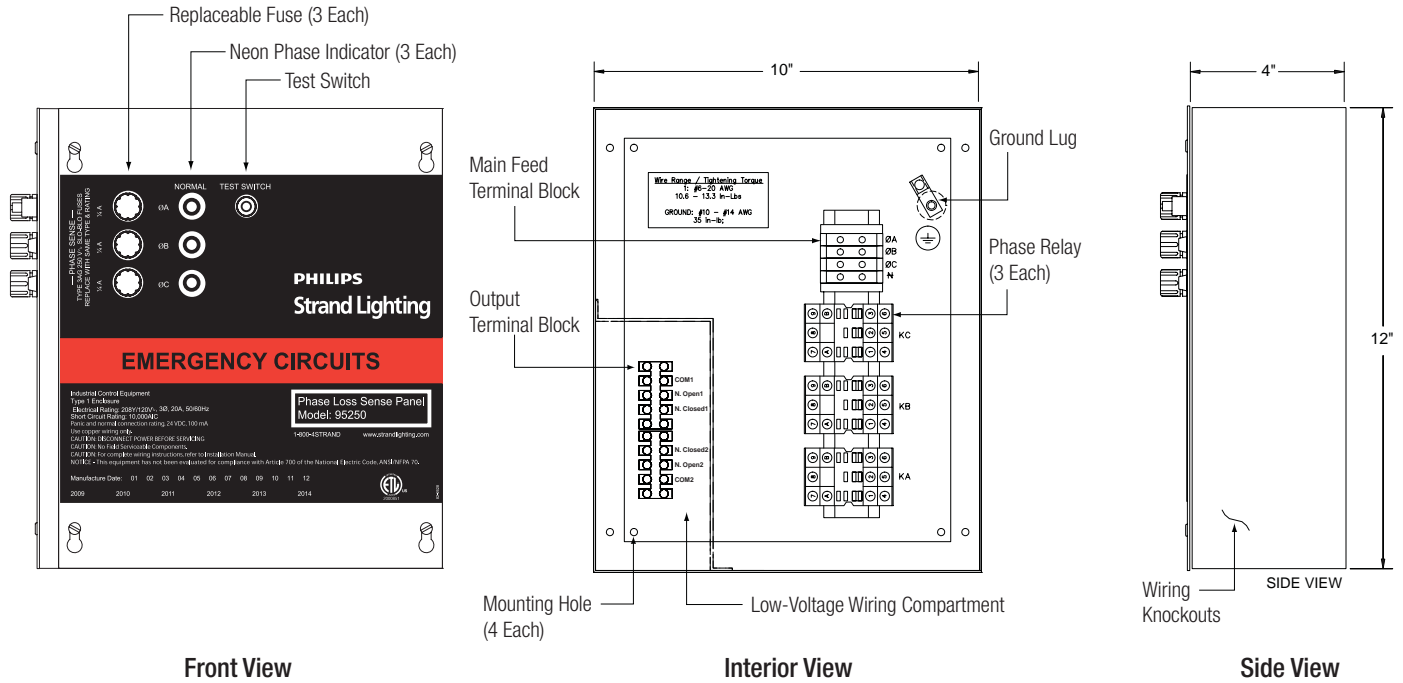
Application Example



Strand Lighting

SPECIFICATION SUBMITTAL

| | | |
|-------------------------------------|---|---|
| CONSULTANT: <input type="text"/> | PROJECT NAME: <input type="text"/> | MODEL NUMBER QUANTITY: <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> |
| DATE: <input type="text"/> | PROJECT NUMBER: <input type="text"/> | APPROVED BY: <input type="text"/> |



Specifications

| Operational Specifications | | Environmental Specifications | |
|------------------------------|---|-------------------------------|---|
| Power Input: | 3-Phase, 4-Wire (with ground) 208Y / 120VAC, 50/60 Hz, 20 Amp per Phase | Compliance: | ETL listed to UL924 |
| Connection Rating: | 24VDC, 100 mA (Panic and Normal Connections) | Operating Temperature: | 32° to 104° F (0° to 40° C) |
| Short Circuit Rating: | 10,000 AIC | Operating Humidity: | 5 to 95% Non-condensing |
| Fuse Protection: | 3 Each, 3AG, 250VAC 0.25 Amp Slo-Blo Replaceable Fuses | Enclosure: | NEMA Type 1 (Indoor Use Only) |
| Phase Sensing: | A, B, C | Mounting: | Surface mount, 4 holes (mounting hardware not provided) |
| | | Size: | 10 in. (W) x 12 in. (H) x 4 in. (D) 254 mm (W) x 305 mm (H) x 102 mm (D) |
| | | Weight: | 9.7 lbs (4.4 kg) |

Ordering Information

Cat No. Description

| Phase Loss Sense Panel - Surface Mount | | |
|--|---------------------------------|--|
| 95250 | 3-Phase, Phase Loss Sense Panel | |

Strand Lighting

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