

Custom Product Supplemental Instructions

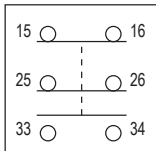
Custom Model: SI-LS100F-Q5A

This product has been modified from the standard product. For complete installation information and product specifications, refer to p/n 59622 at www.bannerengineering.com, or contact Banner Engineering.

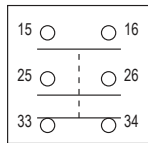
Modifications

- Derived from model SI-LS100F, p/n 49480
- Installed M12 Euro 5 pin male to wiring chamber
- De-rated electrical ratings
- Modified Agency Approvals and markings
- Banner reserves the right to modify this product without prior notice.

Actuator engaged

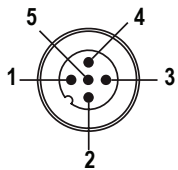


Actuator removed



Shown without M12 Quick-Disconnect Connector

Wiring Diagram



5 Pin QD

- Pin 1 Brown:
- Pin 2 White:
- Pin 3 Blue:
- Pin 4 Black:
- Pin 5 Gray:

SI-LS100F-Q5A contact

- 15
- 16
- No connection
- 25
- 26

Specifications for models with suffix -Q5A

Electrical Ratings

250 V AC at 4 A maximum

Certifications

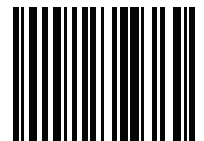


Banner Engineering Europe
Park Lane, Culliganlaan 2F bus 3,
1831 Diegem, BELGIUM



CAUTION: Electrical installation

Two safety switches must be used for each interlock guard to achieve control reliability or Safety Category 4 per ISO 13849-1 of a machining stop circuit. Use of only one safety switch per interlock guard is not recommended.



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