

INSTALLATION GUIDE

Model DCONN Isolating Rail Connector
(For use with Besa low voltage lighting systems only)
DCONN, Rev.2 2-09

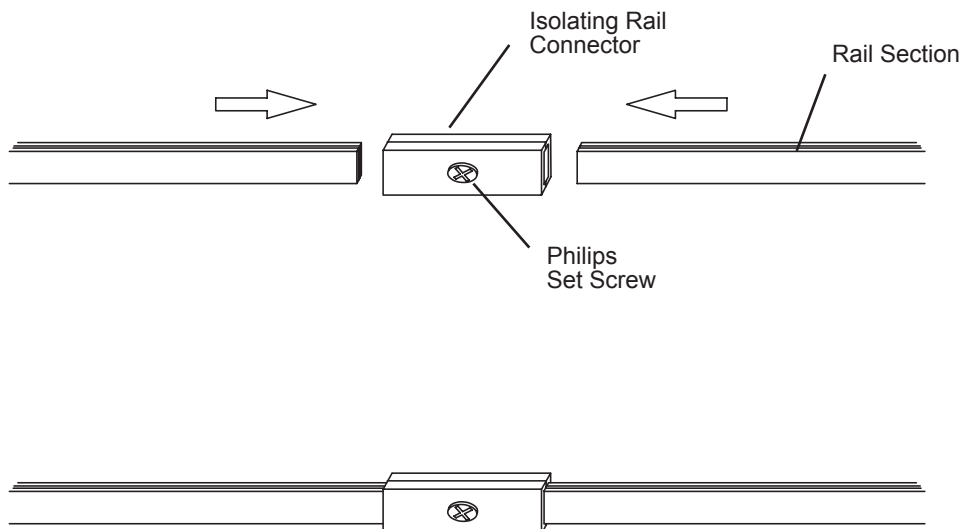


BESA LIGHTING

6695 Taylor Rd. Blacklick, OH 43004
www.besalighting.com

IMPORTANT SAFETY INSTRUCTIONS:

- A) Read all instructions.
- B) Do not conceal or extend exposed conductors through a building wall.
- C) Do not install this system in wet locations.
- D) For low voltage exposed insulated conductor systems required by 30.1(c) do not install any part of this system less than 7 feet (2.2m) above the floor.
- E) To reduce the risk of fire and burns, do not install this lighting system where the exposed bare conductors can be shorted or contact any conductive materials.
- F) To reduce the risk of fire and overheating, make sure all connections are tight.
- G) Do not install any luminaire closer than 6 inches (15.25 cm) from any curtain, or similar combustable materials.
- H) Turn off electrical power before modifying the lighting system in any way.



1. Loosen set screw on the Isolating Rail Connector, then carefully slide the Rail Sections into each end.
2. Retighten Set Screw to secure Rail Sections together.

SAVE THESE INSTRUCTIONS

INSTALLATION GUIDE

Model ICONN Live Rail Connector

(For use with Besa low voltage lighting systems only)

TICONN-SN, Rev.3 7-09

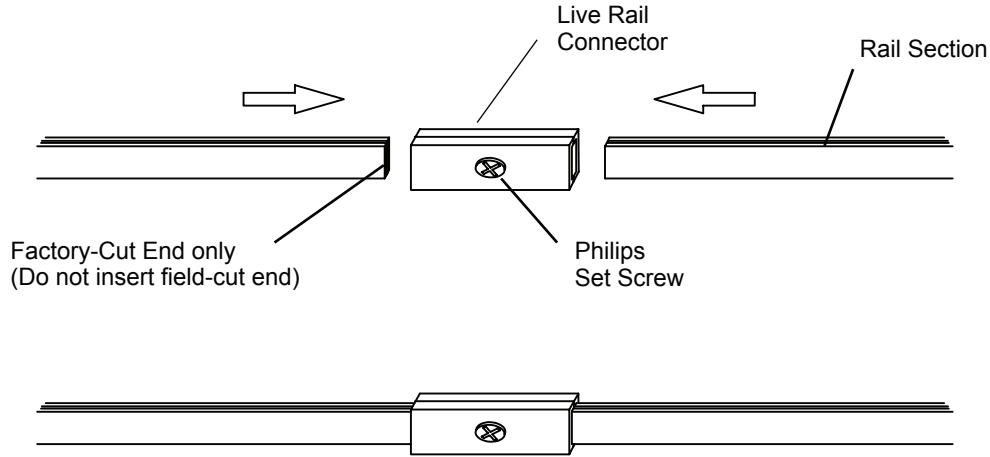


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1. Loosen set screw on the Live Rail Connector, then carefully slide the Rail Sections into each end.
IMPORTANT: Use the Live Rail Connector on the factory-cut ends of the rail only.
2. Retighten Set Screw to secure Rail Sections together.



INSTALLATION GUIDE

Model LCONN Live Rail Connector

(For use with Besa low voltage lighting systems only)

TLCONN-SN, Rev.1 6-12



BESA LIGHTING

6695 Taylor Rd. Blacklick, OH 43004

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1. Using the Allen Wrench provided, loosen set screw on the Live Rail Connector, then carefully slide the Rail Sections into each end. **IMPORTANT:** Use the Live Rail Connector on the factory-cut ends of the rail only.
2. Using the Allen Wrench provided, retighten Set Screw to secure Rail Sections together.

