

LSA-TB SERIES

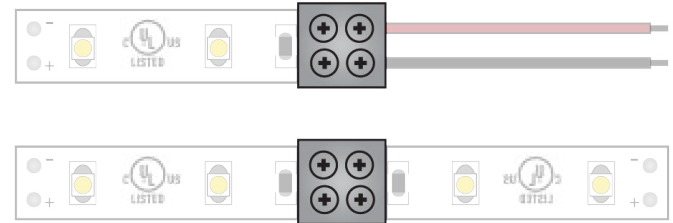
SOLDERLESS LED STRIP/ WIRE CONNECTORS

Project _____

Location _____

Quote/ Ref # _____

The LSA-TB series connectors are designed for safety, versatility and ease of use while providing a secure connection between tape light sections and lead wires. Can easily fit inside many aluminum channels that will accept a width of 0.47" (12mm) and up to .55in (14mm) for the high current version (LSA-TB-HWP-10A). Using an LSA-TB series connector provides the option of having a solderless connection and allowing for a quicker installation.



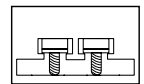
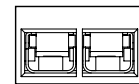
FEATURES

- Easy installation
- Durable
- Creates a secure connection without the need for soldering
- Fits inside most LED extrusions/ profiles
- Suitable for tape light to tape light connections
- Suitable for tape light to lead wire connections



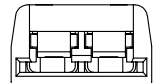
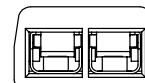
LSA-TB-HWC-4A HARDWIRE CONNECTOR

- Provide solderless connection from LED strip to lead wire
- Compatible with 12V and 24V systems
- 6 Amps Maximum
- 11mm x 12mm x 8mm (0.43" x 0.47" x 0.31")



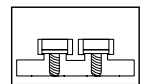
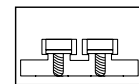
LSA-TB-HWC-3A HARDWIRE CONNECTOR

- Provide solderless connection from LED strip to lead wire
- Compatible with 12V and 24V systems
- 3 Amps Maximum
- 13mm x 11mm x 6.4mm (0.51" x 0.43" x 0.25")



LSA-TB-MC-4A HARDWIRE CONNECTOR

- Provide solderless connection between two LED strips
- Compatible with 12V and 24V systems
- 6 Amps Maximum
- 11mm x 12mm x 8mm (0.43" x 0.47" x 0.31")



LSA-TB-HWP-10A HARDWIRE CONNECTOR

- Provide solderless connection from LED strip to lead wire
- Designed specifically for higher current systems
- Compatible with 12V and 24V systems
- 10 Amps Maximum
- 14mm x 14mm x 9mm (0.55" x 0.55" x 0.35")

