

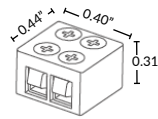
SPECIFIER \_\_\_\_\_  
 PROJECT \_\_\_\_\_  
 DATE \_\_\_\_\_

# LED-TO-WIRE BLOCK CONNECTOR

## 2 Conductor / No Soldering



Connects LED section to a jumper wire or power wire (wire and tape connector sold separately)



0.44" L x 0.40" W x 0.31" H

Compatible with 10mm IP20 dry location tapes. This product is NOT rated for use in wet locations.

### WIRING

Wire not included, accepts 18-22 AWG Wire



**WARNING** - do not exceed 6A maximum load.



### NOTE

Peel back adhesive before inserting LED tape into connector.

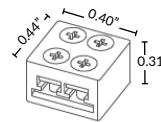
| SERIES | STYLE | LED TYPE | TAPE WIDTH |
|--------|-------|----------|------------|
| LLI-BC | LW    | SC       | 10MM       |

# LED-TO-LED BLOCK CONNECTOR

## 2 Conductor / No Soldering



Connects LED section to another LED section (LED tape sold separately)



0.44" L x 0.40" W x 0.31" H

Compatible with 10mm IP20 dry location tapes. This product is NOT rated for use in wet locations.



**WARNING** - do not exceed 6A maximum load.



### NOTE

Peel back adhesive before inserting LED tape into connector.

| SERIES | STYLE | LED TYPE | TAPE WIDTH |
|--------|-------|----------|------------|
| LLI-BC | LL    | SC       | 10MM       |

# BLOCK CONNECTOR KITS

| SERIES | STYLE | LED TYPE | TAPE WIDTH | KIT |
|--------|-------|----------|------------|-----|
| LLI-BC | LW    | SC       | 10MM       |     |

- R016** 5 tape-to-wire connectors  
1 tape-to-tape connector
- R050** 10 tape-to-wire connectors  
2 tape-to-tape connectors
- R100** 20 tape-to-wire connectors  
4 tape-to-tape connectors