

| DATE | PROJECT | FIRM | TYPE |
|------|---------|------|------|
|------|---------|------|------|

TROV CABLES HAVE MULTIVOLT SUPPORT - 110 TO 277 VAC. ONE LEADER CABLE IS NEEDED PER CIRCUIT/FIXTURE RUN.

**FEATURES :**

- COMPATIBLE WITH L35 AND L50 SERIES FIXTURES
- AVAILABE IN 1',5', 10' AND 50' LENGTHS
- EACH CABLE COMES WITH A MALE CONNECTOR ON ONE END AND A FEMALE CONNECTOR ON THE OTHER
- 10' AND 50' CABLES CAN BE USED AS LEADER CABLES. THEY COME WITH TWO TERMINATOR CAPS - MALE AND FEMALE
- 1' AND 5' ARE INTENDED AS JUMPER CABLES NEED TO ORDER TERMINATOR CAPS SEPARATELY TO USE THESE AS LEADER CABLES
- ALSO AVAILABLE ARE 1' CABLES WITH SAME CONNECTORS ON BOTH ENDS
- ADJUSTABLE CABLE CAN BE USED FOR SMALL GAPS BETWEEN FIXTURES FROM 0" TO 7"
- NOT PLENUM RATED



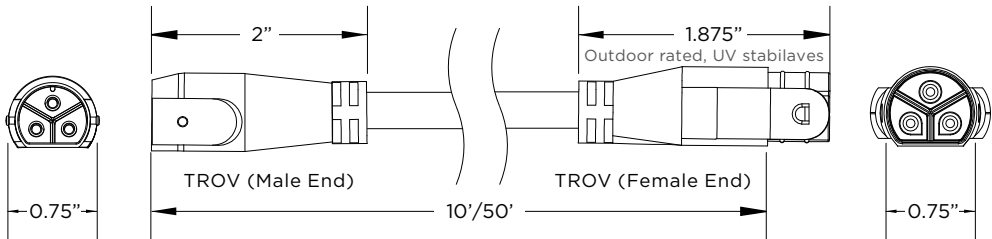
| PHYSICAL | DIMENSIONS | Nominal OD 0.300", Length 1'5'/10'/50' ; (OD 7.62mm, L 0.304m/1.524m/3.048m/15.24m)                                                    |
|----------|------------|----------------------------------------------------------------------------------------------------------------------------------------|
|          | MATERIAL   | Cable 14 AWG 19x.0126" BC, 15 mils PVC insulation, tissue paper separator, 30 mils pressured UV Res. black PVC jacket                  |
|          |            | Connector Mold using Santoprene, 101-80 Black (80A Hardness), Insert glass reinforced, Polyamide 66, Black-Mapex A0520FN or equivalent |
|          | ENVIROMENT | Outdoor Wet Location Rated, IP66                                                                                                       |

ONE LEADER CABLE IS REQUIRED PER FIXTURE RUN. THE FOLLOWING TABLE SHOWS THE MAXIMUM NUMBER OF FIXTURES PER RUN

| MAX FIXTURE RUN LENGTH | 2W/LF |                   | 4W/LF             |                   | 6W/LF             |                   | 8W/LF             |                   | 10W/LF            |                   | 12W/LF            |                   |                   |
|------------------------|-------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
|                        | Volts | Max Run<br>all 1' | Max Run<br>all 4' | Max Run<br>all 1' | Max Run<br>all 4' | Max Run<br>all 1' | Max Run<br>all 4' | Max Run<br>all 1' | Max Run<br>all 4' | Max Run<br>all 1' | Max Run<br>all 4' | Max Run<br>all 1' | Max Run<br>all 4' |
|                        | 120   | 214               | 214               | 186               | 186               | 152               | 152               | 114               | 114               | 91                | 91                | 76                | 76                |
|                        | 220   | 374               | 392               | 340               | 340               | 277               | 277               | 209               | 209               | 95                | 167               | 95                | 139               |
|                        | 277   | 374               | 494               | 374               | 428               | 349               | 349               | 263               | 263               | 95                | 190               | 95                | 175               |

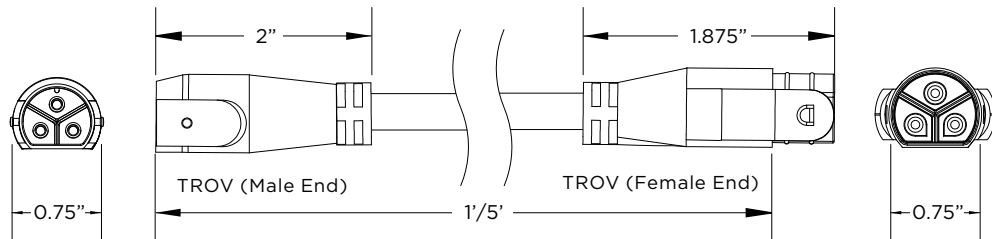
CBL-3P-L-UNV-10 / CBL-3P-L-UNV-50 - TROV LEADER CABLE

Intended to be used as leader cables. Comes with two terminator caps - Female and Male



CBL-3P-L-UNV-01 / CBL-3P-L-UNV-05 - TROV JUMPER CABLES

Intended to be used as jumper cables. Need to order terminator caps separately if these are used as leader cables

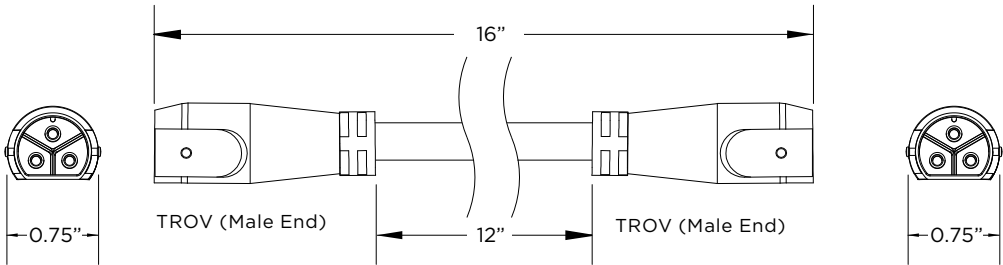


LIMITED WARRANTY 5 YEARS

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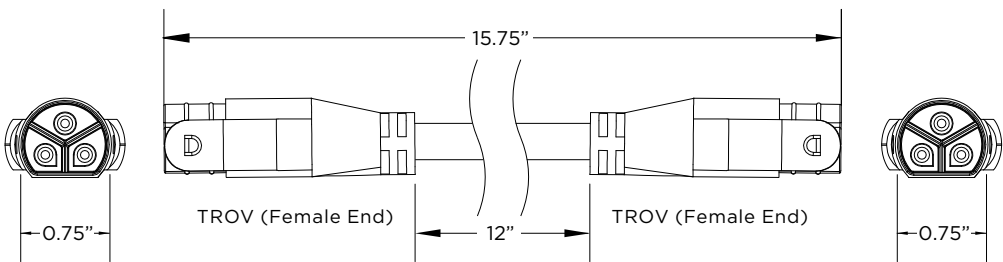
CBL-3P-L-UNV-01-MM – TROV Male to Male Connector

For use when connecting a TROV run that ends with a female connector to a run that starts with a female connector



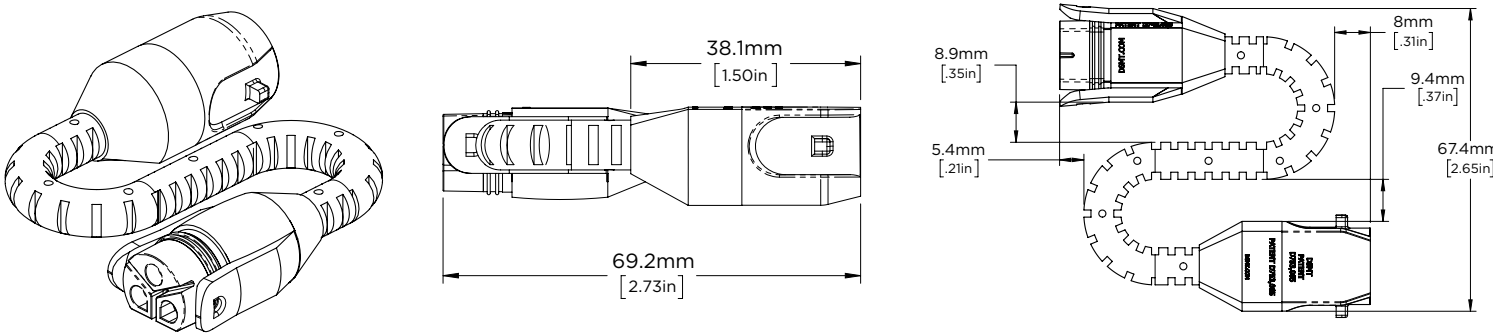
CBL-3P-L-UNV-01-FF – TROV Female to Female Connector

For use when connecting a TROV run that ends with a male connector to a run that starts with a male connector



CBL-3P-L-UNV-ADJ – TROV ADJUSTABLE JUMPER

For use when a small gap ranging from 0" to 7" between fixtures is needed.



ORDERING

| PART NUMBER        | DESCRIPTION                                     |
|--------------------|-------------------------------------------------|
| CBL-3P-L-UNV-50    | 50 FOOT LEADER CABLE FOR TROV FIXTURES          |
| CBL-3P-L-UNV-10    | 10 FOOT LEADER CABLE FOR TROV FIXTURES          |
| CBL-3P-L-UNV-05    | 5 FOOT JUMPER CABLE FOR TROV FIXTURES           |
| CBL-3P-L-UNV-01    | 1 FOOT JUMPER CABLE FOR TROV FIXTURES           |
| CBL-3P-L-UNV-01-MM | 1 FOOT MALE TO MALE CONNECTOR                   |
| CBL-3P-L-UNV-01-FF | 1 FOOT FEMALE TO FEMALE CONNECTOR               |
| CBL-3P-L-UNV-ADJ   | 0 TO 7 INCH ADJUSTABLE JUMPER FOR TROV FIXTURES |