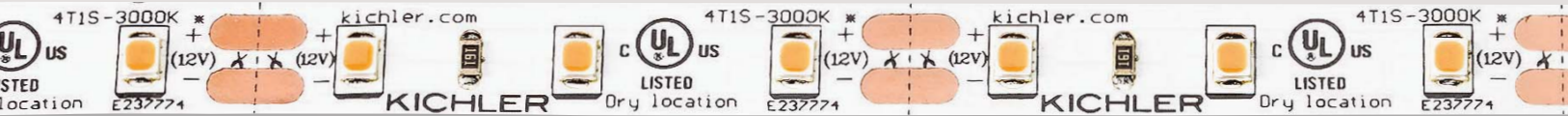


4TL SERIES - 12V LED TAPE LIGHT



DRY LOCATION



SELECT

1. Color Temperature and Lumen Output

2. Power Supply Leads and Interconnect Cables

STANDARD OUTPUT

- 16' max linear run length
- 120-140 lumens/ft.
- 1.5 W/ft., 90 CRI
- Cuttable every 2.5"



WARM WHITE

WARM WHITE - 2700K

- 4T116S27 WH**
- 16' (24W)
- 4T1100S27 WH**
- 100'



PURE WHITE

PURE WHITE - 3000K

- 4T116S30 WH**
- 16' (24W)
- 4T1100S30 WH**
- 100'



BRIGHT WHITE

BRIGHT WHITE - 5000K

- 4T116S50 WH**
- 16' (24W)
- 4T1100S50 WH**
- 100'

HIGH OUTPUT

- 16' max linear run length
- 210-260 lumens/ft.
- 3 W/ft., 90 CRI
- Cuttable every 2.5"

WARM WHITE - 2700K

- 4T116H27 WH**
- 16' (48W)

- 4T1100H27 WH**
- 100'

PURE WHITE - 3000K

- 4T116H30 WH**
- 16' (48W)

- 4T1100H30 WH**
- 100'

BRIGHT WHITE - 5000K

- 4T116H50 WH**
- 16' (48W)

- 4T1100H50 WH**
- 100'

POWER SUPPLY LEADS

Connects tape light to power supply. Cannot be used as an interconnect cable.

1SL2 WH

- 2' DC jack supply lead

1SL8 WH

- 8' DC jack supply lead

1SLW2 WH

- 2' supply lead
- No DC connector

1SLW8 WH

- 8' supply lead
- No DC connector

INTERCONNECT CABLES

Used to connect 2 sections of tape light together or for making tight turns.

1C1 WH

- Inline splice

1IC02 WH

- 2" Interconnect

1IC06 WH

- 6" Interconnect

1IC12 WH

- 12" Interconnect

1IC36 WH

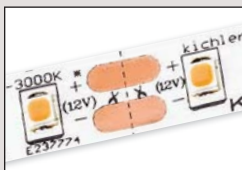
- 36" Interconnect

1IC96 WH

- 96" Interconnect

Tape light rolls come with a 2' supply wire soldered to the beginning and end of each roll.

AVAILABLE FINISHES



WH White

Shown in Standard Output

