LEDTreads floor lighting systems are manufactured by Tube Lighting Products with the latest LED technology. LEDTreads are comprised of heavy PVC tracking with ModuLEDs inserted at spacing's per your specifications. ModuLEDs consist of a polycarbonate housing, replaceable LED circuit board, and polycarbonate lens cover. They delineate pathways and articulate elevation changes by creating highly visible margins. LEDTreads also use less power than traditional filament sources.

EXTRUSIONS - Durable UL-approved, non-slip, high grip, black, flexible PVC. See LEDTreads Extrusion specification sheet for dimensions.

SURFACE MOUNT PRINTED CIRCUIT BOARDS - 0805 package size LED (4 per board), rated at up to 100,000 hours, and resistors.

CIRCUIT BOARD COLORS \& WATTAGE - Amber, yellow, red, and green (nominal 0.25 watts/board). Blue and white (nominal 0.5 watts/board). Conformal coated.

ModuLEDs HOUSING \& LENS COVER - Polycarbonate.
TERMINALS - Tin-plated.
WIRE - 18 AWG stranded.
TRANSFORMER - 12 volt, Class 2.
WARRANTY - Five years from date of purchase.
LISTING - U.L. listed.

## ORDERING INFORMATION

1) Series: LED2
2) Extrusions:

CCE Carpet-to-Carpet Extrusion
CFE Carpet-to-Floor Extrusion CWE Carpet-to-Wall Extrusion CCBE Carpet-to-Carpet Bullnose Extrusion
FFE Floor-to-Floor Extrusion
FWE Floor-to-Wall Extrusion
FFBE Floor-to-Floor Bullnose Extrusion
4) ModuLEDs Colors:

A Amber
B Blue
G Green
R Red
W White
Y Yellow
5) Number of LEDs in ModuLEDs: 4
6) Lens Covers:

C Clear
P Prismatic
S Signature
7) Length:

Use feet and inches.

For example: an order of LEDTreads with a Carpet-to-Carpet transition, 12" OC spacing, amber lights, 4 LEDs per ModuLEDs, clear lens covers, having a length of 5 feet and 2 inches; the catalog number would read, $L E D 2-C C E-12-A-4-C / 5$ '2"


