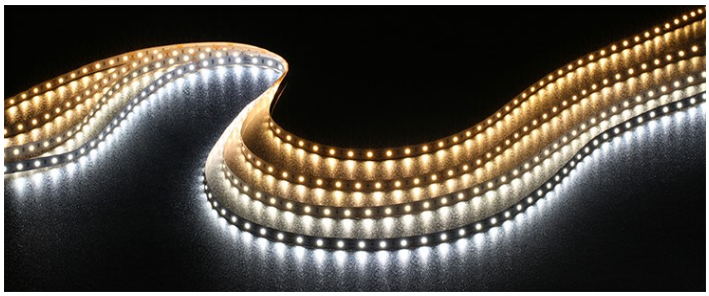
CIP LIGHTING

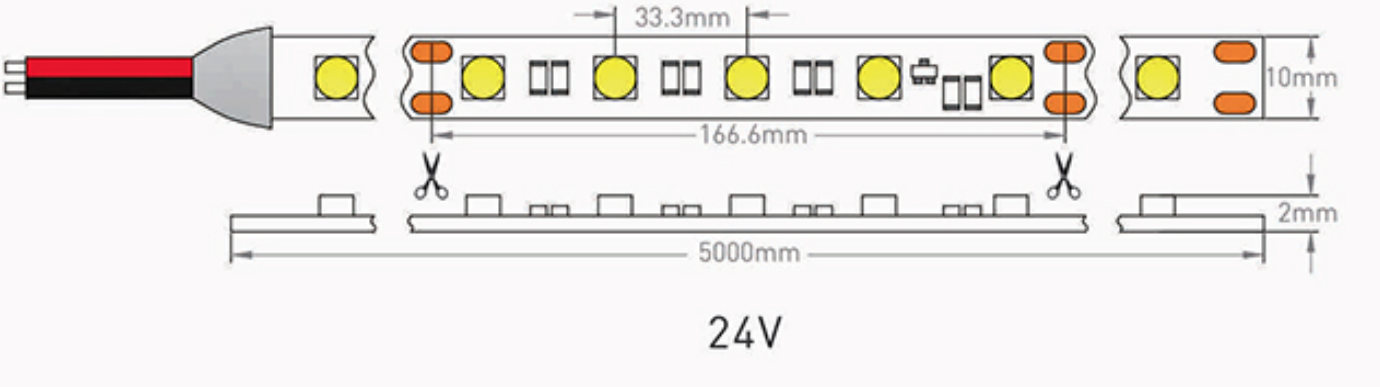
Charlotte International Partners Inc., 1740 First Baxter Crosing, Fort Mill, SC 29708 USA

7.2 WATTS/METER HI CRI CONSTANT CURRENT LED FLEXIBLE RIBBON/TAPE LIGHTS

PROJECT NAME: _____

PRODUCT #: CIP-OL-7.2HCCC-24-(UWW/WW/NW/CW)-(43/65/66/67/68)-(T/C)





~ THE HIGH CRI CONSTANT CURRENT LED RIBBON/TAPE LIGHT WITH CRI 80 - 90 AND 7.2 WATTS/METER.
~ 10MM WIDE x 5 METERS (16.25 ft.) IN LENGTH.
~ AVAILABLE IN 24 VOLT VERSION
~ FIELD CUTTABLE TO DESIRED LENGTH BY CUTTING ON COOPER WELDS AS INDICATED.
~ PRODUCT IS SUPPLIED WITH 3M TAPE ON THE BACK SIDE FOR MOUNTING TO A CLEAN NON-POROUS SURFACE.
~ INSTALLATION ON ALUMINUM EXTRUSIONS IS RECOMMENDED.
~ PRODUCT SHOULD BE POWERED BY 24 VOLT, CONSTANT VOLTAGE LED DRIVER, (UL/ETL LISTED)FOR USE WITH LOW-VOLTAGE LED LIGHTING PRODUCTS.

~ Contact CIP Customer Service for details.

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Color Temps:

Ultra Warm White	(2700°K)	430-550lm/m
Warm White	(3000°K)	480-600lm/m
Natural White	(4000°K)	500-650lm/m
Cold White	(6500°K)	510-660lm/m

IP Rating:

IP43 (Interior Use - Dry location)
IP65 (Interior Use - Humid Environment, back side of PCB board exposed)
IP66 (Wet location - not immersible, Silicone tubing encases strip)
IP67 (Wet location - not immersible, heat shrink rubing encases strip)
IP68 (Immersible only, not for human inhabitants, silicone tubing with silicone filling)

Tape on Back or Clips:

IP43 - Tape on Back, Recommends extrusion.
IP65 - Tape on Back, Recommends extrusion.
IP66 - Tape on Back, recommends extrusion or for Use with Clips.
IP67 - Tape on Back, Recommends extrusion.
IP68 - Tape on Back, Recommends extrusion or for use with Clips.

Extrusions:

See recommended extrusion