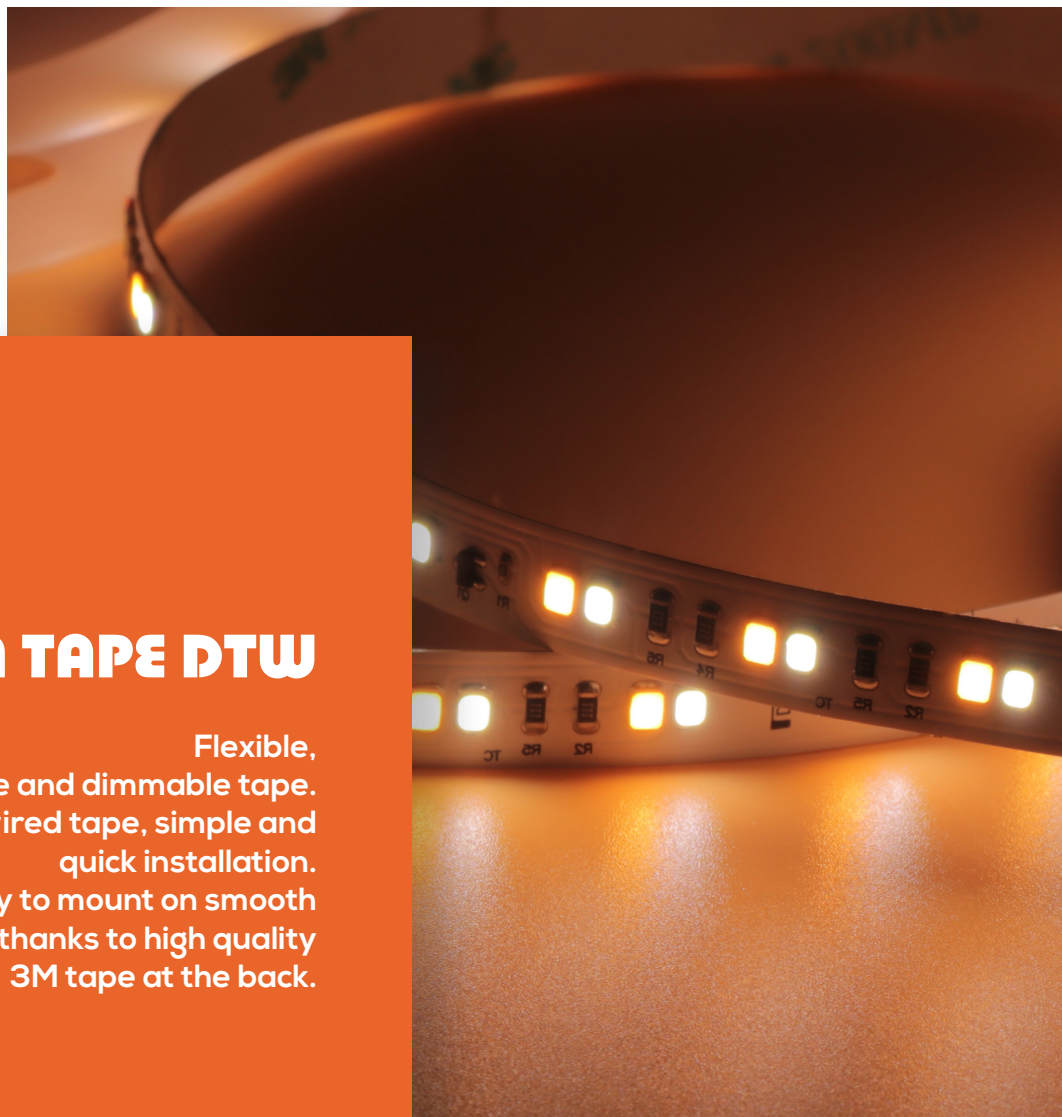


NOVA TAPE DTW

Flexible,
cuttable and dimmable tape.
Pre-wired tape, simple and
quick installation.
Easy to mount on smooth
surfaces thanks to high quality
3M tape at the back.

One BIN Only to ensure perfect
color consistency



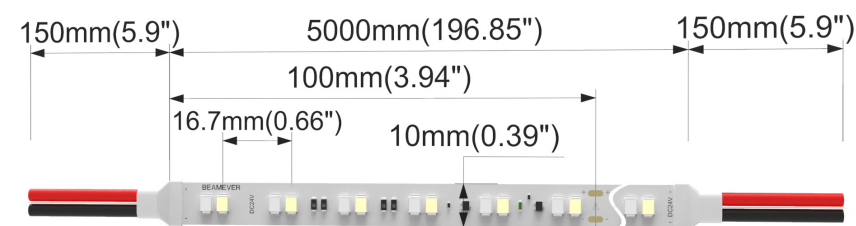


NOVA TAPE DTW

- With 120 high quality 2835 LEDs per meter and a width of 10mm.
- High lumen and energy saving.
- Free to dim the colors smoothly from 2100K to 3500K
- Long lifespan and excellent in heat dissipation.
- Use SDMC3 2835 LEDs in One BIN Only to ensure perfect color consistency.
- High CRI90 to present real color, CRI80 is optional to meet your different needs.

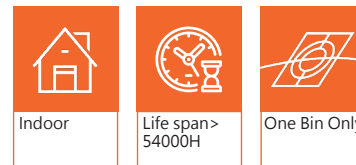
Product Benefits:

- Flexible, cuttable and dimmable LED strip.
- Easy to mount on smooth surfaces thanks to high quality 3M tape at the back.
- Pre-wired LED strip, simple and quick connection.

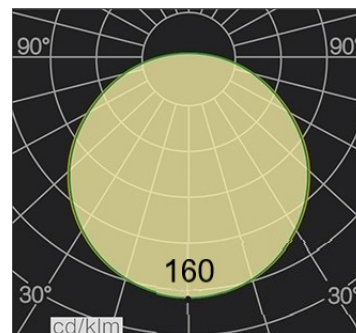


Electrical data

Voltage	DC24V (23.5V _{min} 24.5V _{max})
LED PIN Temperature	Max. 60.9°C /141.6°F
Storage Temperature	-25°C /-13°F _{min} 60°C /140°F _{max}
Lumen Efficiency	125lm/w(4000K)
Color	RGB
Ra	Ra90; Ra80 optional
Max Current/LED	30mA
Unit Cut	50mm
Waterproof Rate	IP20
Warranty	5 Years



CCT	LM/Mtr	Max. Watt	Max.Run Length
Dim to Warm 2100-3500K	MAX Lumen 1502	12	5



Important notice

-The given data are typical values due to the tolerances of the production process and the electrical components, values for light output and electrical power can vary up to 10%.



Order code

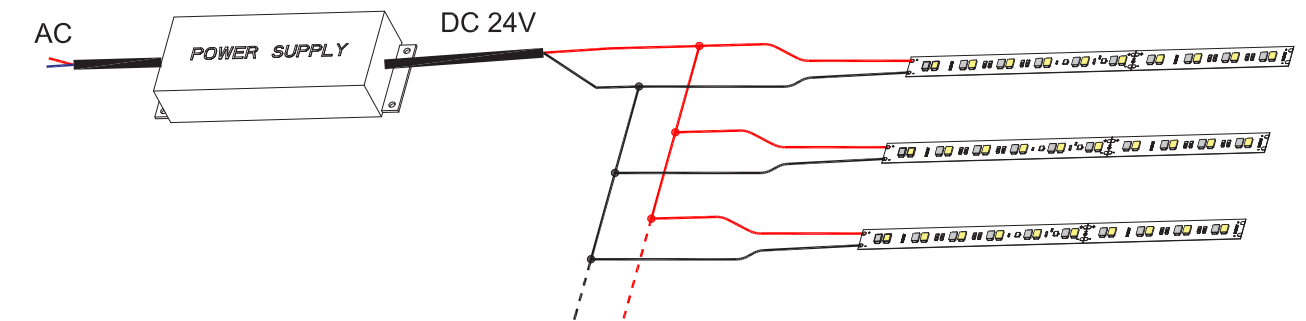
SERIES NAME	COLOR	LENGTH	POWER
NOVA TAPE DTW	2135=2100K~3500K	05000=5M/196.85"	120=12W

Eg1:
NOVA TAPE DTW-2135-05000-120:
NOVA TAPE DTW, 2100K~3500K,5M/
reel,
12W/m.

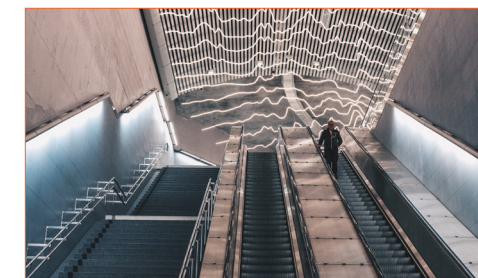
Accessories

Art.#	Description	Picture	Art.#	Description	Picture
MF001	Male and Female connector, IP20		XLG-150-24-A	PSU 24V/150W IP67, Non-dimmable, White, 100-305V supply	
MF002	Male and Female DC connector, IP44		ELG-150-24B	PSU 24V/150W IP67, 3 in 1 dimming function, White, 100-305V supply	
T0001	VHB 3M adhesive tape		ELG-150-24DA	PSU 24V/150W IP67, DALI control technology, White, 100-305V supply	

Wiring connection



Application



Where to use the product?

It can offer you fantastic tunable light, effectively and elegantly highlighting certain areas with charming lighting and bringing your project to light. Its excellent flexibility and cuttability offer many possibilities and great freedom of design. Besides, with cold white and warm white LEDs in one strip, you can create different atmosphere through changing the color temperature.

It is one of the best smart products for your indoor projects. You can use it in offices, corridors, residential-areas, shopping malls, and hotels. Why not try it?



DC24V

Beamever

Address: 100 N Howard St Ste R,
Spokane, WA, 99201-0508 USA
Tel: 323-5104660
info@beamever.com
www.beamever.com