

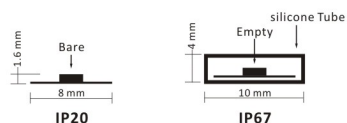
3014 96LED Flex



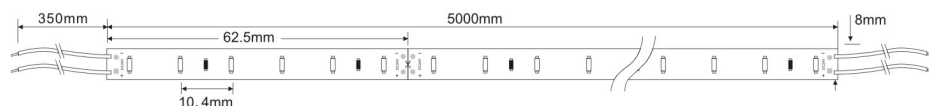
Product features:

- 24V DC(23Vmin, 25Vmax)
- 480LED, 10.4mm/pitch
- Dimensions: 5,000mm x 8mm x 1.6mm
- Up to 92lm/Watt
- 2.0A / 25mA per step
- 0.6Watt, 6 led/Segment
- Storage temp.: -30~80°C
- Operation Temp.: -20~50°C
- Also available at CRI 90
- Dimming: voltage reduction/PWM
- Max connection length: 5 meters (both ends supplied)

Side View



24V IP20 Top View



Section



Dinam Flexi tape specification text



High density high output 3014SMD flex strips. High lumen output up to 92lm/W. Fully opal encapsulated up to IP67 protected LED light line for architecture. Easy installation and a rugged design for harsh environments (e. g. resistant to salt water, UV, chlorine and solvents). 110 mm IP67 plug in connectors on both ends.

Accessories:

Easy-joiner Connectors
For 8 mm monochromatic strip

C8C-N



C8A-N



C8B-N



Part No.	CCT	Color Variance	Bining	Voltage (V DC)	Power (W/M)	Typ. Flux (LM/M)	Typ. Flux (LM/Watt)	Ra/CRI *	IP Rated
DN-F3014WW96-30	3000K	+ / - 150K	4 Step MacAdam	24	9.6	860	90	65	IP20
DN-F3014NW96-40	4000K	+ / - 150K				871	91	72	IP67
DN-F3014CW96-60	6000K	+ / - 200K				880	92	76	

Note: * Ra80, Ra90 optional