



next generation led

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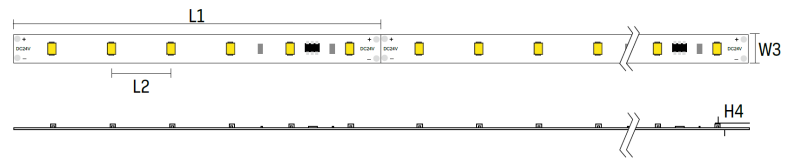
CRI98 9.6W/m 8mm  
 70LED/m IP20

## Properties

- Under constant current condition, brightness output is more stable, life is longer.
- High brightness consistency between different units and batches, more suitable for large projects.
- Highly fitted to the visible spectrum, making the illuminated object closer to the color under natural light.
- Higher Color fidelity, Rf>95.
- Higher color saturation, Rg ≥ 100.
- Low blue light spectrum, healthy lighting.



## DIMENSION



## Specifications

L1(mm)	L2(mm)	W3(mm)	H4(mm)
100	16.7	8	1.4

## Technical details

● 2200K	● 2400K	● 2700K	● 3000K	● 4000K	● 5000K	● 6000K
LUMENS PER METER(lm/M)						
-	-	740	760	780	810	800

## Applications

Office, showroom, meeting room, hallway, ...

Updated: July 2019

