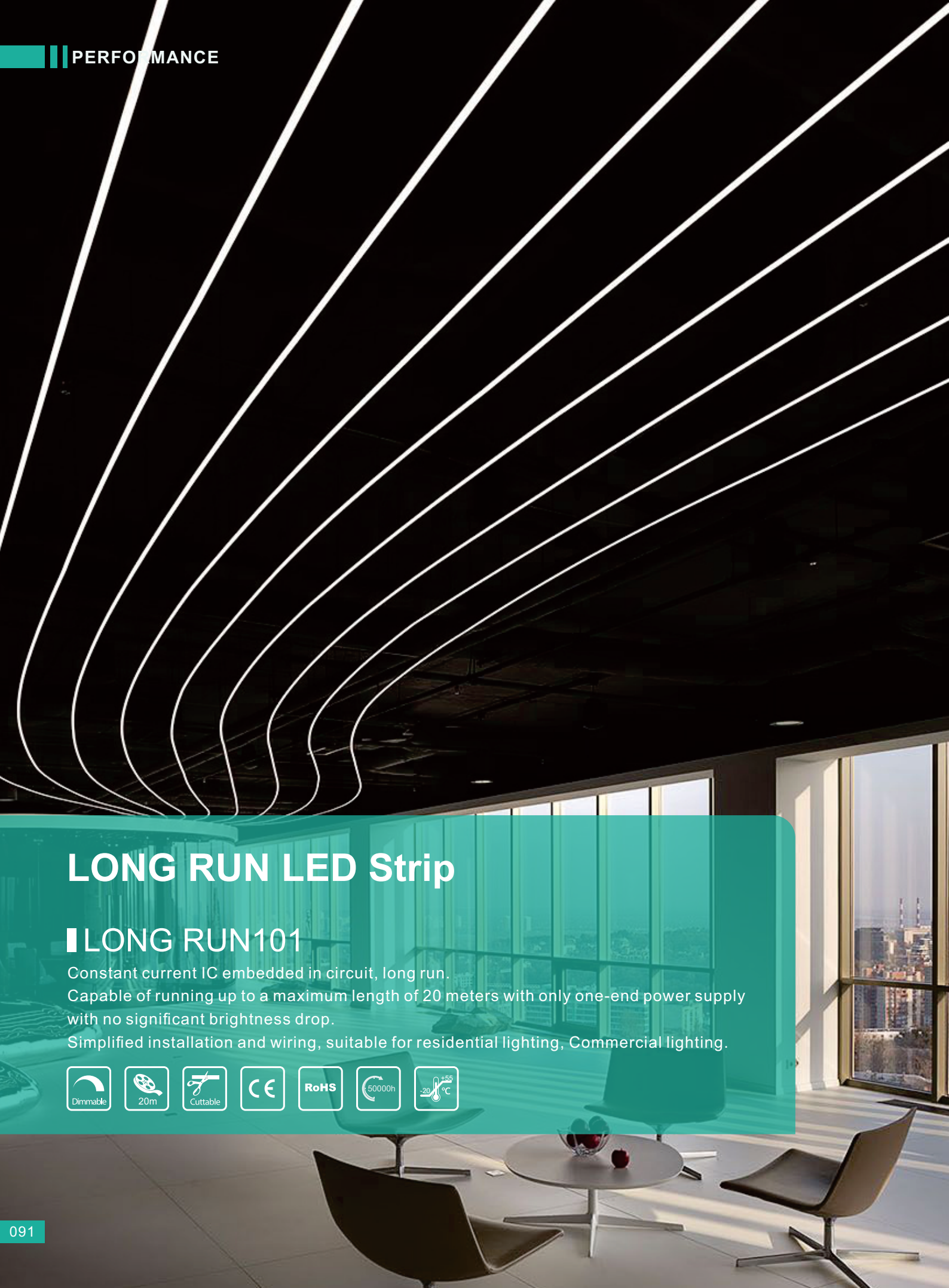


# LONG RUN LED Strip

## LONG RUN101

Constant current IC embedded in circuit, long run.
Capable of running up to a maximum length of 20 meters with only one-end power supply with no significant brightness drop.
Simplified installation and wiring, suitable for residential lighting, Commercial lighting.

Dimmable | 20m | Cuttable | CE | RoHS | 50000h | -20 +55 °C



## Long run

Constant current IC embedded in circuit, no brightness drop.

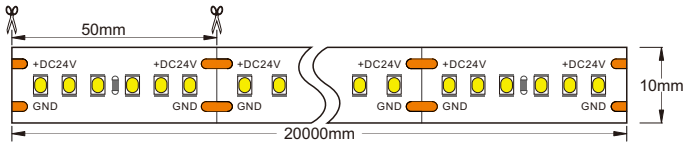
## Dotless

Excellent Light-consistency with high efficiency up to 120Lm/W.

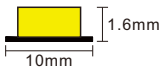
## Double layer FPC

Balancing the voltage dropping, heat dissipation and flexibility.

## DIMENSIONS

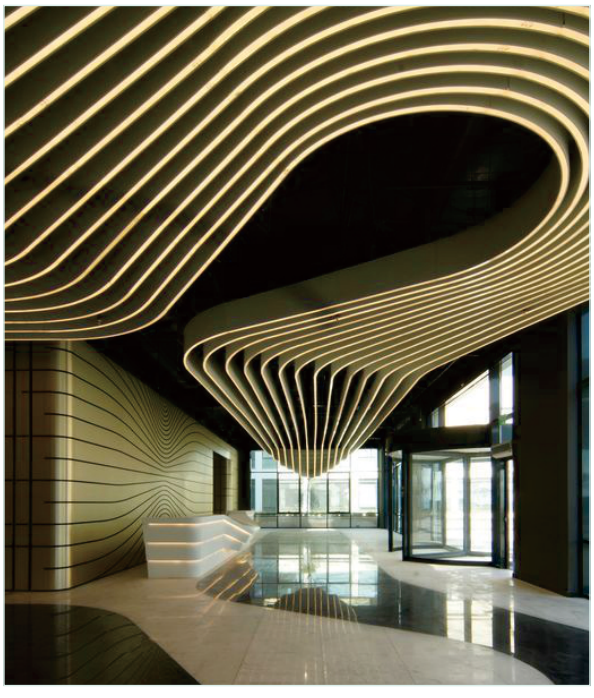



## PRODUCT PARAMETERS

| Model | LONG RUN101 |
|---|---|
| |   |
| Input | DC24V |
| LED/M | 120pcs/M |
| M/Reel | 20M/Reel◆ |
| LED type | SMD |
| CRI | >90 |
| IP rating | IP20 |
| Power | 7.2W/M / 9.6W/M / 14.4W/M |
| Lumen/M | 750 lm/M / 1030 lm/M / 1412 lm/M@3000K |
| CCT | 2200K 2700K 3000K 4000K 5000K 6500K 10000K R G B |

## COMPATIBILITY

ON/OFF | Triac | 0/1-10V | DALI | PWM



◆ Connection length when one side feeding: 20m(7.2W) / 18m(9.6W) / 13.5m(14.4W).

★ Please conduct a match test between the strip light and dimmable controllers if dimmable control method required to avoid any performance failure, as the strip light contains the constant current IC, differing from normal constant voltage strip light.