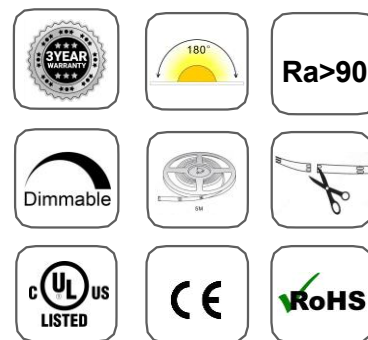


# SCOB R2R LED Strip Light

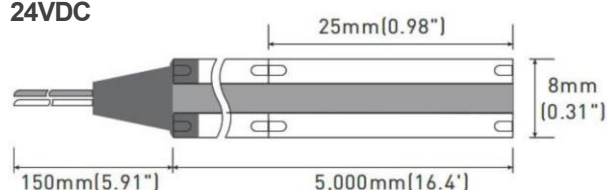
Reel to Reel  
SCOB320  
9.6W/M



| Product No | Voltage | Color | Lm/M | Watt/M | Efficiency | CRI   | Segment | PCB Width |
|------------|---------|-------|------|--------|------------|-------|---------|-----------|
| 32328      | 24VDC   | 2700K | 1037 | 9.6W   | 108        | Ra>90 | 25mm    | 8mm       |
|            |         | 3000K | 1056 |        | 110        |       |         |           |
|            |         | 4000K | 1200 |        | 125        |       |         |           |
|            |         | 6500K | 1200 |        | 125        |       |         |           |

## Dimensions

24VDC



## Main Features

- Reel to reel PCB. no solder joints at every half meter which eliminated common issues like false soldering or inaccurate length caused by lap solder in conventional LED strips.
- SOB bounding wall design adopts high-quantity 2219 LED with gluing process, no dark area and spots free.
- Consistent lighting performance with SDCM in 3-5 step.
- Double layer. 2oz PCB for better flexibility, heat dissipation and voltage drop.

## Waterproof Grades

| IP Rating | IP20 | IP67A                        |
|-----------|------|------------------------------|
| Section   |      |                              |
| Material  | none | Inject with Heat shrink tube |