

Description:

RX-4032-3014-42LED 2MM series Mini LED strip, Width is only 2mm; length can be cut needed. High CRI >80, high luminous efficiency , LED chip efficiency up to 158Lm/W. FR4 Rigid Strip, can 3LED cut, for edge-lit LED panel and light boxes.

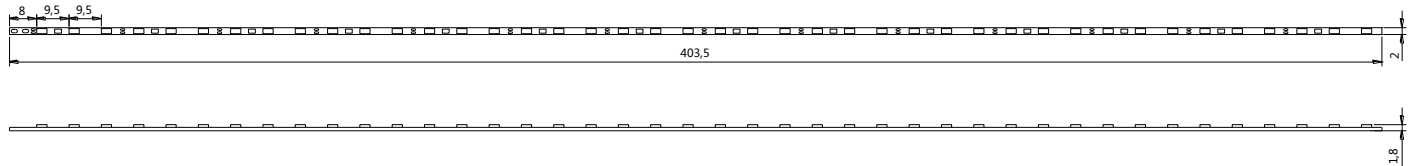


1. 2mm width LED Strip, The world's smallest LED bar
2. Length 403mm, 42LED
3. Can 3LED Cut, Easy to install
4. DC input: 12V
5. High CRI >80
6. Color temperature optional: 3000K, 4000K, 6000K, 10000K
7. High efficiency 110Lm/W, CV Input.
(0Ω resistance CC Input 147Lm/W)
8. CE RoHS FCC

Model	Dimension Net weight	LED QTY 0.1W SMD3014	Luminous Flux Efficiency	Input Power	Comment
RX-4032-3014 -CW3	403x2x1.8mm	42LED	550Lm, CRI >80 110Lm/W	5W DC12V	Tcp 58 °C
RX-4032-3014 -CW3-0Ω	3g	42LED	550Lm CRI >80 147Lm/W	0.416A @9V	Tcp 59 °C

The above table data testing at room temperature is 25 °C, Cooling by free air convection.
 Operation Temperature: -30 °C ~ 70°C At the Tc point
 Tolerance range for optical and electrical data: ±10 %
 Lifetime: 50,000 hrs (Note: Tcp < 40 °C)
 Test LED color temperature 5800-6250K, (VW2800~3200K 92% brightness ; NW3800~4200K 96% brightness)

Dimension:



UNIT:mm