

FLX-20-8MM-5050-24-RGB

LED flexible strip



FEATURES

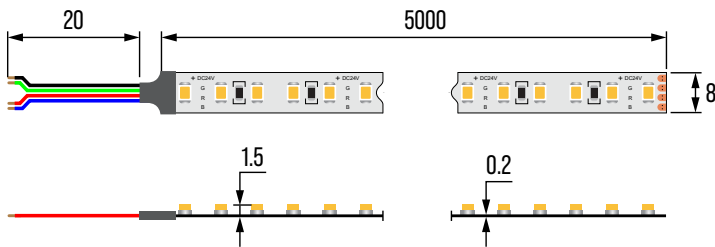
- Various angles 120 °
- With self-adhesive tape on the back
- Made up of high quality LEDs
- Work voltage DC24V
- Cut every 61.91mm

APPLICATIONS

- Car decoration
- Architectural decorative lighting
- Archway, ceiling, bridge edge lighting
- Auditorium walkway lighting
- Signage letters backlighting
- Channel letter lighting

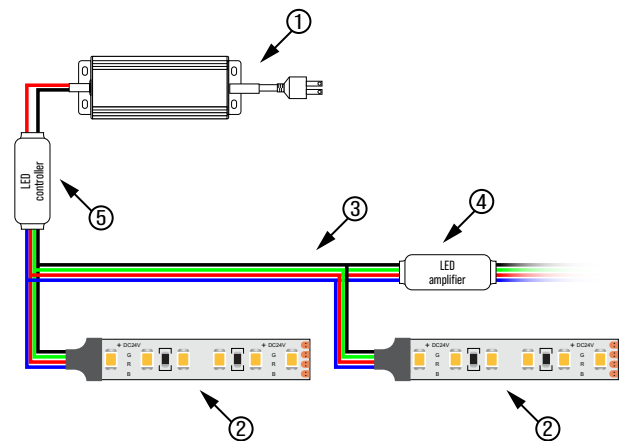
MECHANICAL SPECIFICATIONS

-Dimensions version 96DEL/m



Unit: mm
Cut: 61.91mm
LED type: 5050 RGB

-Connection diagram



- ① Power supply (driver)
- ② LED strips
- ③ Wires
- ④ Amplifier
- ⑤ LED controller

TECHNICAL SPECIFICATIONS

LED DIMENSIONS



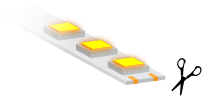
SMD5050
(5mm x 5mm)

LED QTY



96DEL/m

INCREMENT



Cut every
61.91mm

VOLTAGE



24 volt

POWER



20W/m

PCB WIDTH



8mm

COLOR



RGB (red, green, blue)

R: 620-630nm / 165-175lm/m
G: 510-525nm / 600-625lm/m
B: 455-470nm / 125-135lm/m

PROTECTION TYPE



IP20



IP67



NOTICE

Before application, please make sure the power supply is in accordance to the strips.

DISCLAIMER

Due to our continued efforts to improve our documents and products, the specifications found on this document are subject to change without notice.