

LED LICHTBAND // DIAMOND SERIES

Product Data Sheet



SL-RGB-15W-5000

SIRO LED RGB-Stripe



PRODUCT PROPERTIES

- » RGB LED Stripe
- » super small and rigid LED Chip build
- » universal usage by adhesion on aluminum profiles
- » **has to** be used with aluminum profiles! (heat)
- » long lifetime
- » protection class: IP20
- » soldered input cable (500 mm) with SIRO RGB plug on on both ends
- » controllable and dimmable

TECNICAL SPECIFICATIONS

- » nominal power: 14,4 W/m
- » nominal voltage: 24V DC
- » beam angle (non-directional): 127°
- » operating temperature: -25° - +60° C
- » storage temperature: -40° - +80° C
- » length: 5 m
- » section separation: every 62,8 mm

DIAMOND SERIES
brilliant - high durable led stripe

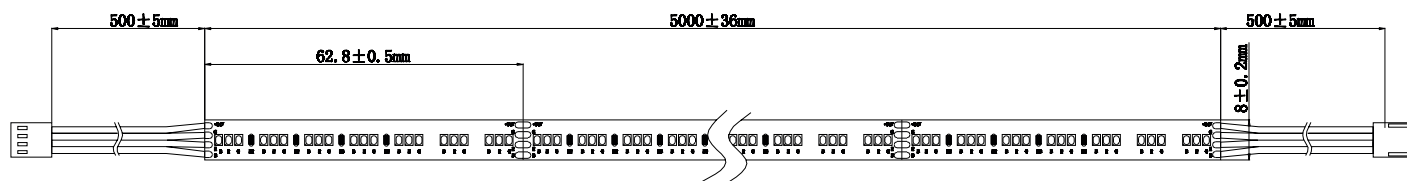
PHOTOMETRIC SPECIFICATIONS

- » rated luminous flux: 550 lm/m
- » nominal luminous flux: 550 lm/m
- » LED-type: SMD Microchip
- » LED per meter: 336

Because of the complex production process of LED products the shown values are only statistical representations which deviate from lamp to lamp but not in a significant manner.

DIMENSIONS

- » length: 5.000 mm
- » width: 8 mm
- » height: 1,6 mm
- » netto weight: 72 g



Can **not** be disposed into domestic waste.

SIRO Beschläge- und
Metallwarenfabrik
Ges.m.b.H.
Spielfeldstraße 12

4452 Ternberg
Austria
Tel . +43 (0)7256.6020.0
Fax . +43 (0)7256.8932

E-Mail office@siro.at
Web . www.siro.at
© 2018 Alle Rechte
vorbehalten.