

HR BA **Tehnički list**

S160-24-2700-IP65

**LED traka** 14,4 W/m | IP65 | 5 m  
2700 K

- Osvjetljenje u stambenim prostorima, hodnicima i predsobljima, poslovnim prostorima, dekorativni element...
- Za moderan dizajn interijera
- IP65



## Osnovne informacije

|                      |                           |
|----------------------|---------------------------|
| • Model              | S160-24-2700-IP65         |
| • LED diode          | 2835 / 160 dioda po metru |
| • Okruženje          | Unutarnja rasvjeta        |
| • IP stupanj zaštite | IP65                      |
| • RA                 | 80                        |
| • Radna temperatura  | - 25 do 45 °C             |

## Električne specifikacije

|         |          |
|---------|----------|
| • Snaga | 14,4 W/m |
| • Napon | 24 V     |

## Osvjetljenje

- |                                    |              |
|------------------------------------|--------------|
| • Svjetlosna učinkovitost          | 128 lm / W   |
| • Svjetlosna učinkovitost po metru | 1837 lm / m  |
| • Boja svjetlosti                  | Topla bijela |
| • CCT                              | 2700 K       |
| • Kut svjetlosti                   | 120 °        |

## Informacije o pakiranju

- |                       |                   |
|-----------------------|-------------------|
| • Dimenzije pakiranja | 187 x 187 x 18 mm |
|-----------------------|-------------------|

## Dimenzije

- |                            |       |
|----------------------------|-------|
| • Duljina role u pakiranju | 5 m   |
| • Širina trake             | 10 mm |

## SI Podatkovni list izdelka

S160-24-2700-IP65

**LED trak** 14,4 W/m | IP65 | 5 m  
2700 K

- Razsvetljava v stanovanjskih prostorih, hodnikih in preddverjih, poslovnih prostorih, dekorativnih elementih...
- Za sodobno notranjo opremo
- IP65



Osnovni podatki

|                       |                           |
|-----------------------|---------------------------|
| • Model               | S160-24-2700-IP65         |
| • LED diode           | 2835 / 160 dioda na meter |
| • Okolje              | Notranja razsvetljava     |
| • IP stopnja          | IP65                      |
| • RA                  | 80                        |
| • Delovna temperatura | - 25 do 45 °C             |

Električne specifikacije

|            |          |
|------------|----------|
| • Moč      | 14,4 W/m |
| • Napetost | 24 V     |

## Osvetlitev

- |                                   |             |
|-----------------------------------|-------------|
| • Svetlobna učinkovitost          | 128 lm / W  |
| • Svetlobna učinkovitost na meter | 1837 lm / m |
| • Barva svetlobe                  | Topla bela  |
| • CCT                             | 2700 K      |
| • Svetlobni kot                   | 120 °       |

## Informacije o embalaži

- |                    |                   |
|--------------------|-------------------|
| • Dimenzije paketa | 187 x 187 x 18 mm |
|--------------------|-------------------|

## Dimenzije

- |                             |       |
|-----------------------------|-------|
| • Dolžina zvitka v embalaži | 5 m   |
| • Širina traku              | 10 mm |

## DE Produktdatenblatt

S160-24-2700-IP65

**LED-Leiste** 14,4 W/m | IP65 | 5 m  
2700 K

- Beleuchtung in Wohnräumen, Fluren und Foyers, Geschäftsräumen, dekorative Elemente...
- Für moderne Innenarchitektur
- IP65



Allgemeine Informationen

|                      |                             |
|----------------------|-----------------------------|
| • Modell             | S160-24-2700-IP65           |
| • LED Diode          | 2835 / 160 Dioden pro Meter |
| • Umgebung           | Innenbeleuchtung            |
| • IP-Schutzart       | IP65                        |
| • RA                 | 80                          |
| • Betriebstemperatur | - 25 bis 45 °C              |

Elektrische Spezifikationen

|            |          |
|------------|----------|
| • Leistung | 14,4 W/m |
| • Spannung | 24 V     |

Beleuchtung

- |                           |             |
|---------------------------|-------------|
| • Lichtausbeute           | 128 lm / W  |
| • Lichtausbeute pro Meter | 1837 lm / m |
| • Helle Farbe             | Warmes Weiß |
| • CCT                     | 2700 K      |
| • Lichtwinkel             | 120 °       |

Verpackungsinformationen

- |                              |                   |
|------------------------------|-------------------|
| • Abmessungen der Verpackung | 187 x 187 x 18 mm |
|------------------------------|-------------------|

Abmessungen

- |                                         |       |
|-----------------------------------------|-------|
| • Die Länge der Rolle in der Verpackung | 5 m   |
| • Breite des Bandes                     | 10 mm |

## EN Product datasheet

S160-24-2700-IP65

**LED strip** 14,4 W/m | IP65 | 5 m  
2700 K

- Lighting in residential spaces, hallways, and foyers, commercial spaces, decorative element...
- Modern interior design
- IP65



General informations

|                         |                             |
|-------------------------|-----------------------------|
| • Model                 | S160-24-2700-IP65           |
| • LED chip              | 2835 / 160 diodes per meter |
| • Environment           | Indoor lighting             |
| • IP protection rate    | IP65                        |
| • RA                    | 80                          |
| • Operating temperature | - 25 to 45 °C               |

Electrical specifications

|                     |          |
|---------------------|----------|
| • Power consumption | 14,4 W/m |
| • Voltage           | 24 V     |

Lightning

- Luminous efficiency128 lm / W
- Luminous efficiency per meter1837 lm / m
- Color of the lightWarm white
- CCT2700 K
- Beam angle120 °

Packaging information

- Package dimensions187 x 187 x 18 mm

Dimensions

- Roll length5 m
- Strip width10 mm