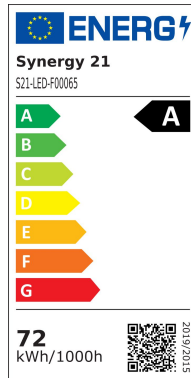


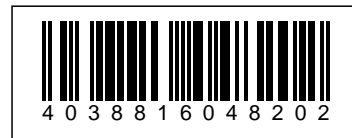
Synergy 21 LED Flex Strip 60 WW DC24V 72W IP68 CRI>90



Abbildung ähnlich



| | |
|----------------------------|------------|
| kwh/1000h: | 72,00 |
| Lumens: | 4500 |
| Watt: | 72,0 |
| Nominal Service Life: | 35000 Std. |
| Switching Cycles: | 50000 |
| Opt. Ambient Temperature.: | 25 °C |



LED Flex Strip warm white,
DC24V, max. 3A, 72W,
300Leds, 120°, 5050SMD
CRI>90
Length: 5000*12.9*5mm,
Lumen: 4500
3000K ±250
outdoor, filled tube, IP68
can be shortened: every 5 cm
open cable end
Adhesive tape for mounting aid on the back

Suitable up to -25°C!

Energy efficiency class: A
kWh/1000h: 72

Please note that LED strips also need to be cooled.
Make sure that the LED strip does not exceed an operating temperature of 40°C, otherwise the service life cannot be guaranteed.

Attributes

| Attribute | Value |
|-----------------------|-----------------------|
| Abstrahlwinkel: | 120 |
| Ampere: | 3 |
| CC oder CV: | CV |
| CRI: | >90 |
| Dimmbar: | abhängig vom Netzteil |
| Länge: | 5 |
| LED Strip Klebeband: | ja |
| LED Strip Breite: | 12.90 |
| LED Strip Höhe: | 5 |
| LED Strip Klebeband: | ja |
| LED Strip kürzbar: | 100 |
| LED Strip Länge: | 5000 |
| Lichtfabe in Kelvin: | 3000 |
| Lichtfarbe: | warmweiß |
| Lichtfarbe in Kelvin: | 3000 |
| Lichtfarbe Name: | warmweiß |
| Lumen: | 4500 |
| Schutzklasse: | IP68 |
| Volt: | 24 |
| Weight: | 0.1 Kg |
| Warranty: | 60.00 Months |

Additional Images



Accessories

| Part No. | Name |
|----------|---|
| 81069 | Synergy 21 LED zub Hollow Socket with Screw Terminals |
| 81068 | Synergy 21 LED zub wooden plug with screw terminals |
| 81741 | Synergy 21 LED Flex Strip add. Silicone mounting clip 10 pack |
| 148726 | Synergy 21 - Waterproof connector 1:1 |
| 148727 | Synergy 21 - Waterproof connector 1:2 |
| 148730 | Synergy 21 - Waterproof connector box 3 ports |

| Part No. | Name |
|----------|---|
| 148729 | Synergy 21 - Waterproof connector box 3 ports transparent |
| 148728 | Synergy 21 - Waterproof connector box 4 ports |