

## EUROLITE carnival LED-strobe E-14, yellow

It's really easy!

Art.n.: 52200228

GTIN: 4026397256680



**L'articolo non è più disponibile.**

### Descrizione :

Think back of the turn of the millennium. The Eiffel Tower in Paris was decorated with thousands of little lights, that altogether beamed like a star. Now, if a Ferris-wheel was decorated with the carnival LED strobes, the impression would at least be a bit similar. Those LED strobes are definitely an adequate replacement for the traditional light bulbs. On the one hand strobing is no problem for LEDs and on the other hand, the well known advantages of the LED technology outweigh all the benefits of the conventional bulbs.

### Features :

- A low price attraction
- Perfect for shop presentations or party rooms
- Ready for use with E-14 socket
- Just screw it in - ready!
- Available in 6 colors
- Advantages of LED technology: long life of the LEDs, low power consumption, minimal heat emission, defacto maintenance free with brilliant light radiation

### Dati tecnici :

|                            |                                      |
|----------------------------|--------------------------------------|
| Alimentazione elettrica:   | 230 V AC, 50 Hz                      |
| Potenza totale installata: | 1,00 W                               |
| Misure:                    | Altezza: 10,5 cm<br>Diametro: Ø 6 cm |

### Logistica

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Peso : 0,08 kg

Lunghezza : 0.10 m

Larghezza : 0.06 m

Altezza : 0.06 m

|                     |                                                       |
|---------------------|-------------------------------------------------------|
| Flash rate:         | 1-3 Hz                                                |
| Lifetime:           | 2000000 flashes                                       |
| Dimensions (L x D): | 105 x 60 mm                                           |
| Weight:             | 65 g                                                  |
| Prodotto speciale:  | Non destinato all'illuminazione di ambienti domestici |
| Destinazione d'uso: | Illuminazione per effetti speciali                    |