

Product description: L 36 W/954-1 Product code: 4050300024196

Sleeves (FLH) contains 1 Piece (PCE) Quantity:

You can find this product in the eCatalog: http://catalog.myosram.com?~language=EN&~country=COM&it_p=4050300024196

| Country specific categorizations | |
|--|---|
| SEG number | 8329316 |
| | |
| Certificates & standards | |
| EEI - Energy Label | В |
| | |
| Additional product data | |
| Base (standard designation) [PICOS] | G13 |
| Recycling | Yes |
| Colors & materials | |
| Rated lamp mercury content | 3.0 mg |
| Rated famp mercury content | 3.0 mg |
| Electrical data | |
| Nominal wattage | 36 W |
| Construction wattage | 36 W |
| Rated lamp efficacy (HF data) | Under clarification by authority and standardization body |
| | |
| Dimensions & weight | |
| Tube diameter | 26 mm |
| Diameter | 26.00 mm |
| Length | 970.00 mm |
| Length with base excl. base pins/connect | 970 mm |
| | |
| Lifespan | 1) |
| Lifespan | 20000 h 1) |
| Service life | 16000 h ²⁾ |
| Light technical data | |
| Luminous flux at 25 °C | 2600 lm |
| Luminous flux | 2600 lm |
| Light color | 954 |
| Color rendering index Ra | 90 |
| Light color as per EN 12464-1 | LUMILUX DE LUXE Daylight |
| | |

| Packaging units | | | | | |
|-----------------|---------------------------------------|--|-----------------------|---------------------|--|
| Product code | Packaging type and content | Dimensions in h x w x l | Gross weight | Volume | |
| 4050300024196 | Sleeves contains 1 Piece | 31,000 mm x 27,000 mm x 985,000 mm | 155,333 g (0,000 g) | 0,858 Cubic dec. | |
| 4050300249360 | Shipping carton box contains 25 Piece | 145,000 mm x 142,000 mm x 1 032,000 mm | 4 240,333 g (0,000 g) | 21,249 Cubic dec. | |

LUMILUX DE LUXE T8 lamps from OSRAM offer excellent color rendering of more than 90 and are extremely efficient. They are ideal for all applications in which color rendering plays an important role and high luminous flux is needed, such as in schools, offices, training rooms and retail outlets.







- 1) With preheat ECG
- 2) With preheat ECG