

PRODUCT DATASHEET

LEDinestra 40 200° 6 W/2700 K S14d

LEDinestra | Tubular LED lamps



AREAS OF APPLICATION

- Ideal for mirror lighting
- Hotels, restaurants
- Domestic applications
- Outdoor applications only in suitable luminaires

PRODUCT BENEFITS

- Long lifetime of up to 15,000 h
- Low energy consumption
- Good color rendering

PRODUCT FEATURES

- LED alternative to tubular incandescent lamps
- Uniform illumination
- Mercury-free lamps
- Made in Germany



TECHNICAL DATA

Electrical data

Rated wattage	6.00 W
Nominal wattage	6.00 W
Nominal voltage	220...240 V
Operating frequency	50...60 Hz
Claimed equiv. conventional lamp power	40 W

Photometrical data

Rated color temperature	2700 K
Lumen main.fact.at end of nom.life time	0.70
Light color (designation)	Warm White
Color temperature	2700 K
Luminous flux	470 lm
Color rendering index Ra	>80
Nominal luminous flux	470 lm

Dimensions & weight



Overall length	500.0 mm
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Temperatures & operating conditions

Maximum temperature at tc test point	55 °C
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Lifespan

Nominal lamp life time	15000 h
Rated lamp life time	15000 h
Number of switching cycles	100000

Additional product data

Base (standard designation)	S14d
Mercury-free	Yes

Capabilities

Dimmable	No
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Certificates & standards

Energy efficiency class	A+
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Country-specific categorizations

ILCOS	DRL/F-6/827-230-S14D-29/500
Order reference	LEDINESTRA40 6W

LOGISTICAL DATA

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4058075817791	LEDinestra 40 200° 6 W/2700 K S14d	Shipping carton box 10	570 mm x 215 mm x 155 mm	19.00 dm ³	1622.00 g

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

REFERENCES / LINKS

For further products and actual information concerning LED lamps see

▶ www.ledvance.com/ledlamps

For Guarantee see

▶ www.ledvance.com/guarantee

DISCLAIMER

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