

# PRODUCT DATASHEET HQL LED ALU PERFORMANCE ACCESSORIES 4000LM LAMP SHADE

HQL LED ALU PERFORMANCE ACCESSORIES | Accessories for HQL LED lamps



## Areas of application

- Streets, residential areas, pedestrian zones, parks

## Product benefits

- Support reduction of circadian disruption and improve the residents' life quality
- Very easy to install on lamp and shift to desired direction inside of luminaire

### **Product features**

- Optional installation for shadowing
- Available for 2000 lm, 3000 lm and 4000 lm HQL LED lamps

## **TECHNICAL DATA**

# Dimensions & Weight





Diameter	64 mm			
Product weight	25.00 g			
Additional product data				
Product remark	Optional accessory for the following HQL LED lamps: HQL LED 3600 29W 4099854040689 and HQL LED 4000 29W 4099854040702			
Country-specific categorizations				
Order reference	HQL LED P 4000L			
Energy labelling regulation data acc EU 2019/2015				

Length	125.0 mm
Height	125.0 mm
Width	79.0 mm

# Safety advice

- Only to be used with LEDVANCE HQL LED P lamps.
- Use in very tight or narrow luminaires is not recommended as this can shorten the lifetime of the lamp.

# DOWNLOAD DATA

	Documents and certificates	Document name
PDF	User instruction / safety instructions	LEDVANCE HQL LED P LAMP SHADES
	Tender texts Document na	me

Tender texts	Document name
Tender documents	HQL LED P ACCESSORIES 4000LM LAMP SHADE-en

## LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
4099854040887	Folding box	86 mm x 86 mm x 132 mm	67.00 g	0.98 dm <sup>3</sup>
4099854040894	Shipping box 6	265 mm x 180 mm x 150 mm	683.00 g	7.16 dm <sup>3</sup>

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.

## **DISCLAIMER**

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.