

# Product family datasheet

## PARATHOM DIM LINE R7s

### Double-ended special LED lamps



- Hospitality Domestic applications Outdoor applications only in suitable luminaires

- Five year guarantee Low energy consumption Good all-around light emission Fits into most R7s luminaires thanks to excentric base
- Product features LED alternative to conventional R7s lamps Dimmable (with many common dimmers, see also [www.ledvance.com/dim](http://www.ledvance.com/dim)) Product benefits Five year guarantee Low energy consumption Good all-around light emission Fits into most R7s luminaires thanks to excentric base Areas of application Hospitality Domestic applications Outdoor applications only in suitable luminaires Safety advice To ensure full light efficiency and product lifetime, it is recommended to detach any glass or cover of the luminaire. References / Links For further products and actual information concerning LED lamps see [www.ledvance.com/ledlamps](http://www.ledvance.com/ledlamps) For Guarantee see [www.ledvance.com/guarantee](http://www.ledvance.com/guarantee) For dimming conformity see [www.ledvance.com/dim](http://www.ledvance.com/dim)



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### Technical data

Product description	Electrical data		Photometrical data			Light technical data	Dimensions & weight
	Nominal wattage	Nominal voltage	Nominal luminous flux	Rated color temperature	Light color (designation)	Starting time	Overall length
P DIM LINE R7s 17.5 W/827 R7s <sup>1)</sup>	17.50 W	220...240 V	2452 lm	2700 K	Warm White	< 0.5 s	118.0 mm
P DIM LINE R7s 15 W/827 R7s <sup>1)</sup>	15.00 W	220...240 V	2000 lm	2700 K	Warm White	< 0.5 s	118.0 mm

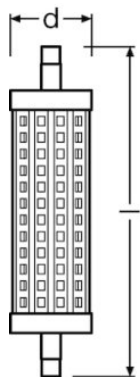
Product description	Lifespan				Additional product data	Capabilities	Certificates & standards
	Nominal lamp life time	Rated lamp life time	Number of switching cycles	Lumen maintenance at end of service life	Base (standard designation)	Dimmable	Energy efficiency class
P DIM LINE R7s 17.5 W/827 R7s <sup>1)</sup>	15000 h	15000 h	100000	0.70	R7s	Yes	A++
P DIM LINE R7s 15 W/827 R7s <sup>1)</sup>	25000 h	25000 h	100000	0.70	R7s	Yes	A++

Product description	Energy consumption	Country specific categorizations	
		Order reference	ILCOS
P DIM LINE R7s 17.5 W/827 R7s <sup>1)</sup>	18 kWh/1000h	LEDPL118150D 17	
P DIM LINE R7s 15 W/827 R7s <sup>1)</sup>	15 kWh/1000h	LEDPL118125D 15	DRDG-15/827-230-R7s-114,2

<sup>1)</sup> All technical parameters apply to the entire lamp/Due to the complex production process for light-emitting diodes, the typical values shown for the technical LED parameters are purely statistical values that do not necessarily match the actual technical parameters of each individual product, which can vary from the typical value

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P DIM LINE R7s 15 W/827 R7s

### Application advice

For more detailed application information and graphics please see product datasheet.

### Logistical Data

Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
4058075271999	P DIM LINE R7s 17.5 W/827 R7s	Shipping carton box 20	159 mm x 129 mm x 131 mm	2.69 dm <sup>3</sup>	2394.00 g
4058075811850	P DIM LINE R7s 15 W/827 R7s	Shipping carton box 20	159 mm x 129 mm x 131 mm	2.69 dm <sup>3</sup>	2014.00 g

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Product code	Product description	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Volume	Gross weight
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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.

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### Disclaimer

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

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