

## LED R7s

LED lamps with retrofit base R7s



CRI  
80

## LED R7s

Product Name	GTIN (EAN)	$w\Delta W$	$\Sigma$	W <sup>1</sup>	lm <sup>1</sup>	K	R <sub>a</sub>	$\odot$ <sup>2</sup>	$\triangle$	$\frac{l}{d}$ [mm]	$\phi$ [mm]	t [h] <sup>3</sup>		
LED LI 118 125 15W/827 230V R7S	4058075432673	125	R7s	15	2,000	2,700	80	–	330°	118	28	15,000	6	1
LED LI 118 100 13W/827 230V R7S	4058075432659	100	R7s	13	1,521	2,700	80	–	330°	118	28	15,000	6	1
LED LI 78 75 8W/827 230V R7S	4058075432611	75	R7s	8	1,055	2,700	80	–	330°	78	28	15,000	6	2
LED LI 78 60 7.3W/827 230V R7S	4058075432598	60	R7s	7.3	806	2,700	80	–	330°	78	28	15,000	6	2

<sup>1</sup> All technical parameters apply to the complete lamp. Due to the complex manufacturing process of light emitting diodes, the specified typical values of the LED parameters merely represent purely statistical variables. They do not necessarily correspond to the actual technical parameters or each individual product, which can deviate from the typical value

<sup>2</sup> LED lamps can be operated with a wide variety of commercially-available dimmers; details and results of compatibility tests can be seen at [www.ledvance.com/dim](http://www.ledvance.com/dim) and in the additional technical product information sheets linked there

<sup>3</sup> L70/B50