













### Specifications (Series luminaires)

	<b>Voltage (V)</b>	100-240V
Hz	<b>Frecuency (Hz)</b>	50-60Hz
$\Phi$	<b>Power factor (Cos fi)</b>	Hasta >0,9
	<b>Dimming</b>	No
	<b>Bushing type</b>	E27
	<b>IP Tightness index</b>	IP20
K	<b>Colour temperature</b>	3.000K/6.500K
	<b>CRI Colour rendering index</b>	>80
	<b>Opening angle</b>	180°
	<b>Measures</b>	118x186mm
	<b>Operating temperature</b>	-10°C~+35 °C
$\Phi_{LUM}$	<b>Flux (lm)</b>	4.620lm
	<b>Lifetime</b>	(L70B50>) 25.000h
	<b>CEE Energy classification</b>	E

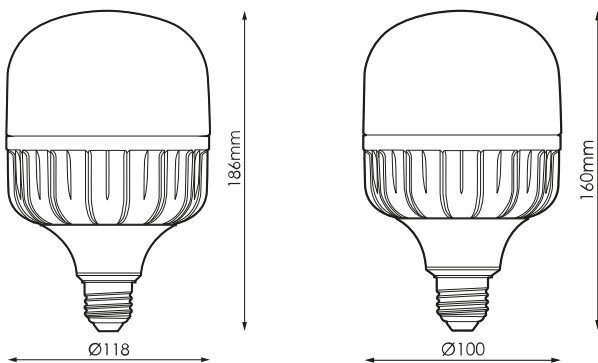


## References



	W	$\phi$	$\phi_{LUM}$	K	$\leftrightarrow$
<b>521321</b>	28W	>0,9	3.410lm	3.000K	100x160mm
<b>521338</b>	28W	>0,9	3.560lm	4.000K	100x160mm
<b>521345</b>	28W	>0,9	3.715lm	6.500K	100x160mm
<b>521352</b>	37,5W	>0,9	4.511lm	3.000K	118x186mm
<b>521369</b>	37,5W	>0,9	4.620lm	4.000K	118x186mm
<b>521376</b>	37,5W	>0,9	4.732lm	6.500K	118x186mm

## Dimensions



## Photometry



## Info



The working ambient temperature can not exceed 50°C in any case, therefore, it is not advisable to use these bulbs in closed luminaires where these temperatures can be overcome, since the useful life of the product can be significantly reduced. Lack of ventilation or sufficient air volume raises the temperature above the limits of product use.