

PAR38 15-828-645LM



Product information "PAR38 15-828-645LM"

LED

Litegear® LED bulbs are able to replace conventional electrical bulbs. They are very energy friendly and can save up to 90% of energy costs. By the low power consumption and the high life expectancy it concerns a "Green Energy technology" product. Big heatsinks guarantee a low temperature on the LED Chip and have an excellent airstream for convectional cooling.

Technical Details:

Luminous Flux	645 lm
Light Yield:	43 lm/W
Light Temperature:	2800 K
Color Rendering Index (CRI)	≥80 Ra
Power Consumption:	15 W
Operating Hours:	>40.000 h L70/B50
Switching Cycles:	>10.000
Ignition Time:	<1 s
Ambient Temperature (TA):	-20°C - 40°C
Housing Material:	aluminum
Housing Color	silver
Dimensions	122x130 mm
Net Weight:	530 g

Information and Downloads:

