



## product specification

[www.oriel-lighting.com.au](http://www.oriel-lighting.com.au)

## FILAMENT LED ST64 LOOP

SKU:A-LED-26305222

ST64, classic retro style LED retrofit lamp, looks great in retro style, industrial and even contemporary style light fittings. Featuring twin loop LED "filament" giving a warm glow. The LED filament resembles a traditional halogen filament, giving greater light output and longer life, and is energy saving with lower energy consumption. This lamp is dimmable with most LED friendly dimmers.

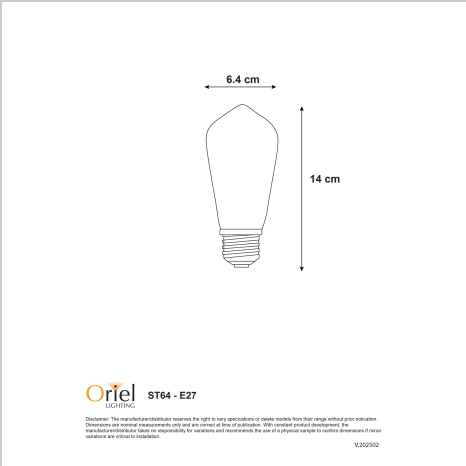
### Additional information



|                            |                     |
|----------------------------|---------------------|
| Shipping Weight            | 0.2 kg              |
| Shipping Carton Dimensions | 15.0 × 6.5 × 6.5 cm |
| Brand                      | allume              |
| Colour                     | Clear               |
| Globe Type                 | E27                 |
| Max. Wattage               | 5w                  |
| Voltage                    | 240V                |
| Overall Height             | 14                  |
| Overall Width              | 6.4                 |
| Overall Depth              | 6.4                 |
| Item Dimensions            | D65 L140            |
| Fitting Length             | L140                |
| Fitting Diameter           | D65                 |
| Primary Material           | GLASS               |
| Light Source               | LED Filament        |
| Lumen Output               | 300lm               |
| Colour Temperature         | 2200K               |

|                        |                                |
|------------------------|--------------------------------|
| Colour Rendition (CRI) | >Ra80                          |
| IP Rating              | IP20                           |
| Supplier Code          | A-LED-26305222                 |
| UPI                    | 9324879216357                  |
| Warranty / Guarantee   | 12 Month Replacement Guarantee |

Images



Unless stated, fittings do not include globes (bulbs). No representations are made as to the suitability of this product for your application. All fixed lights (other than DIY lights) should be installed by a licensed electrical contractor. Due to continuing product development, some specifications may change over time. Refer to our detailed Terms and Conditions, online at: [www.oriel-lighting.com.au](http://www.oriel-lighting.com.au) | Details and specifications are current at the time of printing, and with constant product development, subject to change.

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