

## Ruby Red Halogen lamps

IR 1500W Ruby SK15 235V

**0033018**



### Range Features

- Features
  - Tubular envelope made from ruby red quartz (Rub Slim)
  - Secondary outer envelope made from red quartz (Ruby Jacket)
  - Transmits virtually all infrared while blocking most visible light
  - Instant on-off capability
- Applications
  - Space heating of large rooms
  - Outdoor heating of communal areas
  - Energy efficient alternative to patio heaters



### PRODUCT OVERVIEW

|                          |               |
|--------------------------|---------------|
| Colour temperature (K)   | 2350          |
| EAN code                 | 5410288330181 |
| Cap/Base                 | SK15          |
| Watt (Nominal) (W)       | 1500          |
| Ordering number          | 0033018       |
| Average life (Rated) (h) | 5000          |
| Voltage (V)              | 235           |

### DATA TABLE

#### General data

|                          |   |
|--------------------------|---|
| Burning position         | Horizontal  |
| EAN code                 | 5410288330181   |
| Cap/Base                 | SK15  |
| Ordering number          | 0033018   |
| Range features           | Features<br>Tubular envelope made from ruby red quartz (Rub Slim)<br>Secondary outer envelope made from red quartz (Ruby Jacket)<br>Transmits virtually all infrared while blocking most visible light<br>Instant on-off capability<br><br>Applications<br>Space heating of large rooms<br>Outdoor heating of communal areas<br>Energy efficient alternative to patio heaters |
| Product name             | IR 1500W Ruby SK15 235V   |
| Average life (Rated) (h) | 5000  |
| Sales pack quantity      | 1   |

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### Optical data

|                               |      |
|-------------------------------|------|
| <b>Colour temperature (K)</b> | 2350 |
|-------------------------------|------|

### Electrical data

|                           |      |
|---------------------------|------|
| <b>Watt (Nominal) (W)</b> | 1500 |
| <b>Voltage (V)</b>        | 235  |

### Physical data

|   |                       |
|---|-----------------------|
| <b>Single packaging type</b>                      | Blister               |
| <b>Weight (kg)</b>                                | 0.10                  |
| <b>Outer package net weight (kg)</b>              | 1.04                  |
| <b>Single product net weight (kg)</b>             | 0.10                  |
| <b>Outer packaging weight (kg)</b>                | 0.46                  |
| <b>Single packaging weight (kg)</b>               | 0.06                  |
| <b>Outer package gross weight (kg)</b>            | 1.50                  |
| <b>Single product gross weight (kg)</b>           | 0.16                  |
| <b>Outer package volume (dm3)</b>                 | 9.600                 |
| <b>Single package volume (dm3)</b>                | 0.755                 |
| <b>Units per outer package</b>                    | 10                    |
| <b>Outer package dimensions (L x W x H) (cm)</b>  | 40.00 x 24.00 x 10.00 |
| <b>Single package dimensions (L x W x H) (cm)</b> | 4.40 x 4.40 x 39.00   |

## TECHNICAL DRAWINGS

