



IR

# Gold and Low Glare Gold infrared lamps

These low glare lamps are ideal for situations where warmth is required without the glare associated with uncoated ruby lamps. This is made possible by a special dichroic film coating process.

Our manufacturing process uses state-of-the-art vacuum deposition technology that enables a dichroic film to be coated onto tubular surfaces.

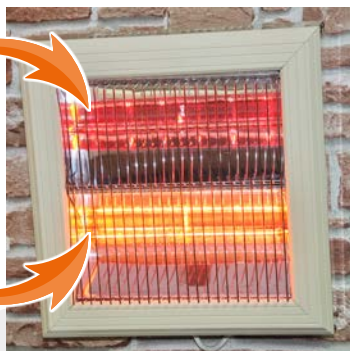
## Applications

- People heating
- Paint curing



*Low Glare Gold lamp*

*Standard Gold lamp*



## Product features

- Multi-layer vacuum coated film more accurately controlled than with dip coating
- Constant colour over entire length, and from one batch to the next
- Reduced occurrence of pinholes
- Enhanced stability of the coating over lamp life
- Light colour and output can be tailored to suit different applications

| Code     | Watts (W) | Volts (V) | Length (mm) | Cap  |                |
|----------|-----------|-----------|-------------|------|----------------|
| 64121070 | 1000      | 120       | 353         | SK15 | Gold           |
| 64241372 | 1300      | 240       | 254         | R7s  | Gold           |
| 64241571 | 1500      | 240       | 353         | SK15 | Gold           |
| 64242070 | 2000      | 240       | 353         | SK15 | Gold           |
| 6424157F | 1500      | 240       | 353         | SK15 | Low glare gold |
| 6424157G | 1500      | 240       | 353         | SK15 | Low glare gold |
| 6424157H | 1500      | 240       | 353         | SK15 | Low glare gold |
| 6424207C | 2000      | 240       | 353         | SK15 | Low glare gold |
| 6424207D | 2000      | 240       | 353         | SK15 | Low glare gold |



Distributed by

La Grand E.V.O

Sydneystraat 90  
3047BP Rotterdam

tel. 010-2449966  
email. info@lagrand-evo.nl