

# Your Partner in IR and UV Technology

### **Gold and Low Glare Gold Infrared Lamps**

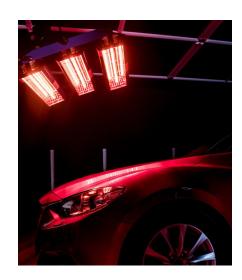




Victory's manufacturing process uses state-of-the-art vacuum deposition technology to apply a precise dichroic film onto tubular surfaces. This advanced coating enhances the performance of gold and low-glare gold infrared lamps by selectively reflecting visible light while allowing infrared radiation to pass through. Gold lamps deliver efficient heat with a warm glow, while low-glare versions reduce visible brightness, making them ideal for visually sensitive environments like hospitality and retail. Victory's expertise ensures consistent quality, long life, and high energy efficiency.



- 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





- Drying and curing of paints, coatings and adhesives
- Plastic welding and forming
- Customer comfort heating cafes, hotels, patios
- Warehouse spot heating











### **Technical Data** Gold and Low Glare Gold Infrared Lamps



**Standard Gold Lamp** 

**Low Glare Gold Lamp** 

#### **Gold vs Low Glare Gold**

#### **Gold Infrared Lamps**

Reflect more infrared energy forward, improving efficiency.

#### Low Glare Gold Lamps

Have a special coating that reduced visible brightness while maintaining heat output, ideal where visual comfort is important.



The list below shows details of Victory's most popular gold and low glare gold lamps.

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

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## Contact us today

And learn more about our Infrared technology solutions

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