

Clear Quartz Halogen lamps

IR 1000W CL R X 240V

0033023



Range Features

- Features
- Tubular envelope made from transparent clear quartz
- Transmits the full spectrum of visible and infrared radiation
- Clear lamps are the most efficient for transmitting infrared energy
- Instant on-off capability
-
- Applications
- The glare from the visible light component restricts these to industrial applications, eg Drying of paints in tunnels and automotive body shops
- Heating of plastics for PET bottle blowing
- High speed drying in paper production mills
- Drying of lacquers and printing inks
- Baking and curing of powder coatings
- Thermal sterilisation



PRODUCT OVERVIEW

| | |
|--------------------------|---------------|
| Colour temperature (K) | 2450 |
| EAN code | 5410288330235 |
| Cap/Base | Metal strap X |
| Watt (Nominal) (W) | 1000 |
| Ordering number | 0033023 |
| Average life (Rated) (h) | 5000 |
| Voltage (V) | 240 |

DATA TABLE

General data

| | |
|------------------|---------------|
| Burning position | Universal |
| EAN code | 5410288330235 |
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| Range features | Features Tubular envelope made from transparent clear quartz Transmits the full spectrum of visible and infrared radiation Clear lamps are the most efficient for transmitting infrared energy Instant on-off capability |
| | Applications The glare from the visible light component restricts these to industrial applications, eg Drying of paints in tunnels and automotive body shops Heating of plastics for PET bottle blowing High speed drying in paper production mills Drying of lacquers and printing inks Baking and curing of powder coatings Thermal sterilisation |
| Product name | IR 1000W CL R X 240V |
| Average life (Rated) (h) | 5000 |
| Sales pack quantity | 1 |

Optical data

| | |
|-------------------------------|------|
| Colour temperature (K) | 2450 |
|-------------------------------|------|

Electrical data

| | |
|---------------------------|------|
| Watt (Nominal) (W) | 1000 |
| Voltage (V) | 240 |

Physical data

| | |
|---------------------------------------------------|----------------------|
| Single packaging type | Blister |
| Weight (kg) | 0.03 |
| Outer package net weight (kg) | 0.29 |
| Single product net weight (kg) | 0.03 |
| Outer packaging weight (kg) | 0.77 |
| Single packaging weight (kg) | 0.05 |
| Outer package gross weight (kg) | 1.06 |
| Single product gross weight (kg) | 0.08 |
| Outer package volume (dm3) | 8.658 |
| Single package volume (dm3) | 0.624 |
| Units per outer package | 10 |
| Outer package dimensions (L x W x H) (cm) | 60.00 x 18.50 x 7.80 |
| Single package dimensions (L x W x H) (cm) | 3.30 x 3.30 x 57.30 |

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TECHNICAL DRAWINGS

