



Halogen High Voltage SE (Film/Studio)

6994Z 2000W G38 240V 1CT/10

The high, constant output and consistent color temperature of these single ended halogen lamps ensure attractive, accurately exposed pictures for both film and video. Furthermore, these lamps incorporate the highly innovative P3 technology, developed by Philips. This allows the lamps to be used at higher temperatures, which extends overall lifetime and consistency of their high-quality light output. P3 technology also allows the lamp to be used in any burning position and enables more compact designs of fixtures. In addition, the very wide choice of dimensions and power ratings opens new levels of creative freedom for the luminaire designer.

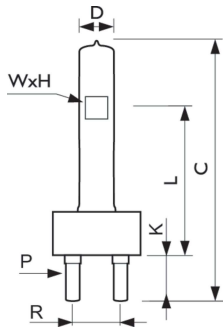
Product data

| General Information | |
|------------------------------------|--|
| Cap-Base | G38 [G38] |
| Operating Position | S90 [Standing +/-90D or Base Down (BDH)] |
| Life to 50% Failures (Nom) | 480 hour(s) |
| Light Technical | |
| Correlated Color Temperature (Nom) | 3200 K |
| Operating and Electrical | |
| Power Consumption | 2,000 W |
| Voltage (Nom) | 240 V |
| Voltage (Nom) | 240 V |
| Controls and Dimming | |
| Dimmable | Yes |

| Mechanical and Housing | |
|---------------------------------|-----------------------------|
| Bulb Finish | Clear |
| Product Data | |
| Full product code | 871150018658425 |
| Order product name | 6994Z 2000W G38 240V 1CT/10 |
| Order code | 923891145548 |
| Numerator - Quantity Per Pack | 1 |
| Numerator - Packs per outer box | 10 |
| Material Nr. (12NC) | 923891145548 |
| Full product name | 6994Z 2000W G38 240V 1CT/10 |
| EAN/UPC - Case | 8711500186591 |
| EAN/UPC - Product/Case | 8711500186584 |

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Dimensional drawing



| Product | D (max) | H | W | L | C (max) | P (max) | P (min) | R | K (max) |
|-----------|---------|------|----|-----|---------|---------|---------|------|---------|
| 6994Z | 40 mm | 18.5 | 17 | 127 | 210 mm | 11.23 | 10.97 | 38.1 | 23.96 |
| 2000W G38 | | mm | mm | mm | | mm | mm | mm | mm |
| 240V | | | | | | | | | |
| 1CT/10 | | | | | | | | | |

