

PBC 100W 0.7 R

0001169



Range features

- Responding to the recent European Directive which calls for a
 maximum effective irradiance of 0.3 W/m2 in the sunbed,
 Sylvania has developed a comprehensive range of retrofit
 tubes which allow you to bring equipment in line with the new
 regulations. By optimal balance of the UV-A and UV-B ratios,
 tanning times are maintained as short as possible. From the
 three product ranges TopLine, PerformanceLine and
 ClassicLine, Sylvania can offer a tube to meet the performance
 and budgetary requirements of the entire spectrum from
 professional salon to domestic user.
- CLASSICLINE: for the beginner
- Comprehensive product range from 15W to 180W
- Closed glass tube limits the deeper UV wavelengths
- Available with and without internal reflector
- The starter series for both home use and smaller salons
- Lower cost tube suitable for the beginner
- Guaranteed UV output for 600 hours life
- PERFORMANCELINE : for immediate tanning
- Increased power tubes from 80W to 160W
- Professional quality open glass tube lets out the important UV wavelengths
- Ideal choice for professional studios
- High levels of direct pigmentation are achieved thanks to the open glass
- Guaranteed UV output for 600 hours life
- TOPLINE: for the professional
- Ultimate output of 100W to 250W for reduced tanning times
- Professional quality open glass tube lets out the important UV wavelengths
- Top performance choice for professional studios
- DirectTan technology for instant visual results
- PurePower models deliver up to 30% more direct pigmentation
- Guaranteed UV output for industry-leading 1000 hours life
- Sylvania LongLife technology delivers low cost of ownership for professional salons
- Directions For Use
- Always consider the type of equipment and your skin type when using Sylvania tanning tubes





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PRODUCT OVERVIEW

| Ordering number | 0001169 |
|----------------------------|------------------|
| Lamp finish | Coated-Reflector |
| Dimmable | Yes |
| Cap/Base | G13 |
| Туре | SLP |
| EAN code | 5410288011691 |
| Colour temperature (K) | 0 |
| Luminous flux (Rated) (lm) | 0 |
| Watt (Nominal) (W) | 100 |
| Voltage (V) | 0 |



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DATA TABLE

| C | 4-4- |
|---------|------|
| General | uata |

| Ordering number | 0001169 |
|----------------------------|------------------|
| Average life (Nominal) (h) | 600 |
| Lamp finish | Coated-Reflector |
| Dimmable | Yes |
| Cap/Base | G13 |
| Туре | SLP |
| EAN code | 5410288011691 |

Long description

Responding to the recent European Directive which calls for a maximum effective irradiance of 0.3 W/m2 in the sunbed, Sylvania has developed a comprehensive range of retrofit tubes which allow you to bring equipment in line with the new regulations. By optimal balance of the UV-A and UV-B ratios, tanning times are maintained as short as possible. From the three product ranges TopLine, PerformanceLine and ClassicLine, Sylvania can offer a tube to meet the performance and budgetary requirements of the entire spectrum from professional salon to domestic user. . . CLASSICLINE: for the beginner . Comprehensive product range from 15W to 180W. Closed glass tube limits the deeper UV wavelengths . Available with and without internal reflector. The starter series for both home use and smaller salons. Lower cost tube suitable for the beginner. Guaranteed UV output for 600 hours life . . PERFORMANCELINE : for immediate tanning Increased power tubes from 80W to 160W . Professional quality open glass tube lets out the important UV wavelengths . Ideal choice for professional studios. High levels of direct pigmentation are achieved thanks to the open glass. Guaranteed UV output for 600 hours life... TOPLINE: for the professional. Ultimate output of 100W to 250W for reduced tanning times . Professional quality open glass tube lets out the important UV wavelengths. Top performance choice for professional studios. DirectTan technology for instant visual results. PurePower models deliver up to 30% more direct pigmentation. Guaranteed UV output for industry-leading 1000 hours life . Sylvania LongLife technology delivers low cost of ownership for professional salons . . Directions For Use . Always consider the type of equipment and your skin type when using Sylvania tanning tubes

| Product name | PBC 100W 0.7 R |
|-----------------------|----------------|
| Control gear required | Yes |
| Special purpose lamp | Yes |
| Sales pack quantity | 25 |

Optical data

| Colour temperature (K) | 0 |
|----------------------------|---|
| Luminous flux (Rated) (Im) | 0 |

Electrical data

| Watt (Rated) (W) | 100 |
|--------------------|-----|
| Watt (Nominal) (W) | 100 |
| Voltage (V) | 0 |
| Current (A) | 0 |



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Physical data

| Weight (kg) | 0.41 |
|--------------------------------|---------------|
| Length base to base (mm) - A | 1763.8 |
| Length base to pin Min-Max - B | 1768.5-1770.9 |
| Lamp Length (mm) - C/L | 1778 |
| Lamp Diameter (mm) - D | 38 |



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TECHNICAL DRAWINGS



