PHILIPS Lighting



Halogen Low Voltage – long life, low costs

Halogen Low Voltage

The long lifetime of most of the Halogen Low Voltage lamps is further extended by the unique P3 technology developed by Philips. This allows the lamp to be used at higher temperatures, thereby extending the lamp's lifetime, reducing early failures, and resulting in fewer maintenance man hour costs. P3 also ensures consistency of high-quality light output, and allows the lamp to be used in any burning position, which enables more compact fixture designs. In addition, the compact filament produces a clean white light and high beam intensity for true natural colors on stage and without any hotspots.

Benefits

Suitable for low-cost luminaires

Features

- Colour temperature: 3100 K
- \cdot Very compact filament enabling high efficiency
- \cdot Optimum between light and life
- \cdot Even light distribution over the entire beam
- Universal burning position

Application

- Discos
- \cdot Moving beam luminaires

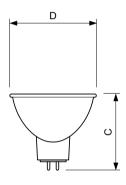
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Versions



XPPR XHOPDI 0002

Dimensional drawing



Product	D (max)	C (max)
13164 200W GX5.3 24V 1CT/24	50.7 mm	44.5 mm



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