K-LITE

In-Ground Luminaires





Symmetrical



Asymmetrical

GAGAN MAHAL PALACE, HAMPI

Technical Specifications

General	
ID System Wattage	: 6466 (Sym) / 4107 (Asy) · 1W I FD
Driver Integral	: Constant Current
Operating Voltage Operating Temperature	: 150-270Vac : -15°C~+50°C
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Physical

Body Front Ring Diffuser Mounting Sleeve Mounting



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	In
: Die-Cast Aluminium	Fr
: 316 Grade Stainless Steel	
: Clear Toughened Glass	0
: Polypropylene Black	Re

Light Source Light Source CRI (Ra) LED Colour Temperature	: NICHIA : ≥80 : 2700K / 3000K / 4000K 5700K
Driver Input Voltage Frequency	: 240Vac : 50-60 Hz
Optical Performance Beam Angle (Sym)	:8°/12°/24°/40°/60°/40°x11°





Note : It is our constant endeavor to upgrade the performance of our products. For the latest technical information, IES files and product updates please refer to the website at www.klite.in

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GAGAN MAHAL PALACE, HAMPI

Technical Specifications General Light Source ID : 6466 (Sym) / 4107 (Asy) Light Source : NICHIA System Wattage : 1W LÈD CRI (Ra) :≥80 Driver Non-Integral : Constant Voltage LED Colour Temperature : 2700K / 3000K / 4000K Operating Voltage : 24Vdc 5700K Operating Temperature :-15°C~+50°C Driver Physical Power Supply : Non Integral Body : Die-Cast Aluminium : 316 Grade Stainless Steel Optical Performance Front Ring Diffuser : Clear Toughened Glass Beam Angle (Sym) :8°/12°/24°/40°/60°/40°x11° Mounting Sleeve : Polypropylene Black Mounting : Recess 8





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