

Osram Halostar eco 64429 12V 25W GY6.35

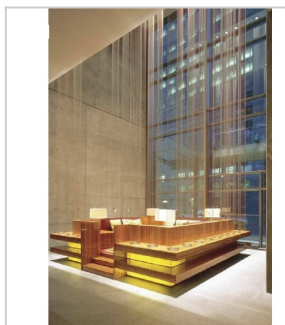
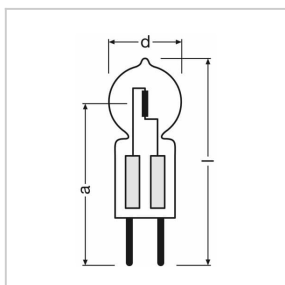
ID: 987262 | EAN: 4050300987262 | MPN: 64429-ECO | ILCOS: HSGST/C/UBIB-25-12-G | HS Tariff: 85392198



They produce instant 100% light, provide high-quality light thanks to their excellent color rendering and are perfect at delivering brilliant accent light. Lamps are also dimmable and always create the right mood.

Nominal wattage 25W
Nominal voltage 12V
Rated wattage 25W
Claimed equiv. conventional lamp power 35W
Power factor λ 1
Energy consumption 27 kWh/1000h
Nominal luminous flux 500 lm
Color temperature 2800K
Light color as per EN 12464-1 Warm White
Rated luminous flux 500 lm
Color rendering index Ra 100
Starting time 0s
Warm-up time (60%) 0s
Lumen main.fact.at end of nom.life time 0.80
Diameter 12 mm
Overall length 44 mm
Light center length (LCL) 30 mm
Length 44 mm
Outer bulb E12

Base/Socket:	GY6.35
Color rendering index - CRI:	100
Dimmable:	Yes
Energy consumption - (kWh / 1000h):	25
Energy Efficiency Class:	B
Factory Box - pieces (pcs):	40
Lifetime - hours (h):	4000
Light color temperature - Kelvin (K):	2800
Luminous Efficacy Lamp - (lm / W):	20
Luminous flux - Lumen (lm):	500
Switching Cycle:	100000
Voltage - Volt (V):	12
Wattage - Watt (W):	25
Wattage Equivalent - Watt (W):	35



Lamp mercury content 0 mg
Mercury-free Yes
Nominal lamp life time 4000h
Rated lamp life time 4000h
Number of switching cycles 100000
Base (standard designation) GY6.35
Burning position Any
Dimmable Yes
Energy efficiency class B
Product benefits
-Brilliant ECO accent lighting
-Significantly lower CO2 emissions
-High luminous efficacy compared with standard lamps
-Incredibly small dimensions for revolutionary new luminaire designs
-Approved for use in open luminaires (to IEC 60598-1)
-UV filter
-Contains no mercury
Areas of application
-General illumination
-Kitchen lighting
-Lighting for reading
-Entrance lighting
-Shops
-Restaurants, hotels and similar prestigious applications
-Offices, public buildings
-Outdoor applications only in suitable luminaires

