

PAR56 LED

PAR56 SP LED White Superia 2000lm

0060650

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Características del producto

- Sylvania's PAR56 LED light sources provide a top class and professional finish to pools and water features, - Unique single-point light source for improved visual appearance, with advanced fresnel lens optics which deliver impressive light and colour uniformity, - Full PPS (Polyphenylsulphide) plastic body, very resistant material for use in plastic and metal fixtures against corrosion by chlorinated and salt water, - Unique sealing method guarantees IP68 water-tightness, - Low heat generation, - Remote control is an optional accessory. Lamps also function with ordinary switches, -Only for use with magnetic (not electronic) transformers, - European production delivers outstanding performance and quality



DESCRIPCIÓN DEL PRODUCTO

Nombre del producto	PAR56 SP LED White Superia 2000lm
Tecnología	LED
Potencia (clasificada) (W)	20
Fixture rating	Enclosed
General application	Hospitality, Residential & Consumer, SPG
ETIM Class	N/A
Warranty	3 years
Fixture luminous flux (lm)	2000
Flujo luminoso (nominal) (lm)	2000
Temperatura de color (K)	6500
Color de la luz	Daylight
IRC (Ra)	80
Variación de color inicial tras el incendio (SDCM)	SDCM6
Beam Angle (°)	95
Grupo de riesgo fotobiológico	RG1
Consumo total de energía (W)	20
Tensión (V)	12
Electrical protection	Class III
Dimmable	No
Average life (Nominal) (h)	25000
IP rating	IP68
IK rating	IK00
Product EAN number	5410288606507
Dimming method	N/A

TABLA DE DATOS

Informacion General

Nombre del producto	PAR56 SP LED White Superia 2000lm
Tecnología	LED
Potencia (clasificada) (W)	20
Fixture rating	Enclosed
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ETIM Class	N/A
Warranty	3 years

Datos ópticos

Fixture luminous flux (lm)	2000
Flujo luminoso (nominal) (lm)	2000
Temperatura de color (K)	6500
Color de la luz	Daylight
IRC (Ra)	80
Variación de color inicial tras el incendio (SDCM)	SDCM6
Rated Luminous Intensity (cd)	870
Beam Angle (°)	95
Grupo de riesgo fotobiológico	RG1

Datos eléctricos

Consumo total de energía (W)	20
Tensión de red (V)	12V
Tensión (V)	12
Electrical protection	Class III
Dimmable	No
Energy Efficiency Class (A->G) of contained light source	E
Nominal Frequency (Hz)	50Hz

Información de vida útil

Average life (Nominal) (h)	25000
Promedio de vida útil (h) - L70/B50	25000

Datos físicos

IP rating	IP68
IK rating	IK00
Nominal Product Height (mm)	106
Nominal Product Diameter (mm)	176
Peso (kg)	0.552

Empaquetado

Descripción del paquete	Carton
Product EAN number	5410288606507
Longitud del embalaje individual(cm)	15.0
Anchura única del embalaje (cm)	15.0
Packaging single depth (cm)	16.3
DUN14 (outer)	15410288606504
Cantidad del embalaje por cajas	6
Packaging outer length / height (cm)	46.5
Packaging outer width (cm)	31.5
Packaging outer depth (cm)	18.3

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Información de seguridad

Solo para uso en aplicaciones secas

No

DIBUJOS TÉCNICOS
