



1000

kWh/1000h

B

energy class

PAR 64

SUPER CP61 EXD NS 240V 1/6 BX

93106677

Product information

PAR lamps provide a robust and flexible design solution for a wide range of applications. Choice of PAR36, PAR46, PAR56 or PAR64

- 3000 K or 4200 K colour temperature
- Choice of beam widths
- Excellent colour rendering
- High efficiency combined with low operating costs
- Robust and reliable
- UV control
- Easy retrofit
- Colour consistent throughout life
- Colour blends with halogen and fluorescent

Application areas



Club and Disco



Product data

Product Code	93106677
Bulb Shape	PAR
Bulb Diameter [mm]	204
Maximum Overall Length [mm]	150
Net weight per piece [g]	965
Gross weight per piece [g]	1072
Brand	Tungsramp
Cap/Base	G16d

Performance data

Nominal/ Rated Beam Angle [°]	13
Nominal center beam candlepower (CBCP) [cd]	297000
Rated Lumens [lm]	17000
Weighted energy consumption [kWh/1000h]	1000.0
Useful lumens (at 90° cone) [lm]	17000
Energy efficiency class (EEC)	B
Rated Life [h]	300
Nominal correlated colour temperature (CCT) [K]	3200
Colour Rendering Index (CRI) [Ra]	100

Electrical data

Rated power [W]	1000.0
Coil type	C-13D
Dimming Capability	Yes
Ballast Required	No
Nominal power [W]	1000.0
Nominal lamp voltage [V]	240

Logistic data

DUN Code	15994100021732
EAN Code	5994100021735
Pack Quantity	6
Layer quantity	24 EUR, 30 UK
Layer quantity EUR	24
Layer quantity UK	30
Pallet quantity EUR (PC)	120
Pallet quantity UK (PC)	150
Outer case size	536 x 391 x 196 (mm)
Product status	Available

Downloads & Links

[Go to the catalog site \(HTTP\)](#)

[Entertainment Solution Spectrum Catalogue \(PDF\)](#)

[Lighting design tools & calculators \(HTTP\)](#)

[Lighting design tools & calculators \(HTTP\)](#)

[Entertainment Pocket brochure \(PDF\)](#)

[High-res images / Technical drawings \(HTTP\)](#)

[Certificate for the Quality Management System of GE Lighting EMEA \(PDF\)](#)

[Certificate for the Environmental Management System of GE Lighting EMEA \(PDF\)](#)

Disclaimer

Special purpose lamp – Stage Studio. Not suitable for household illumination.