

2340

kWh/1000h

A

energy class

100

lumens/watt

## Sportlight™ Linear

SPL2000/L/H/651/SPEC TU

93102168



## Product information

Sportlight™ lamps are high light output Metal Halide Lamps with high colour rendering index. They are designed for use in sport stadia and other recreational facilities.

## Application areas



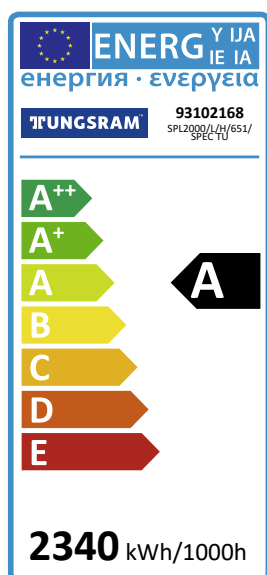
Retail



Industrial



Sports



## Product data

Product Code	93102168
Bulb Shape	Double Ended
Bulb Finish	Diffuse
Maximum Overall Length [mm]	310
Net weight per piece [g]	112
Gross weight per piece [g]	267
Operating position	H15 - Horiz 15 degrees
Mercury Content [mg]	72
UV radiance	RG-3
Brand	Tungsrám
Cap/Base	Special

## Performance data

Colour Code	651
Rated Lumens [lm]	178385
Weighted energy consumption [kWh/1000h]	2339.36
Nominal efficacy [LpW]	100
Rated efficacy [LpW]	83.9
Energy efficiency class (EEC)	A
Nominal chromaticity coordinate X	0.358
Nominal chromaticity coordinate Y	0.365
Nominal correlated colour temperature (CCT) [K]	5100
Nominal lumens [lm]	200000
Colour Rendering Index (CRI) [Ra]	65

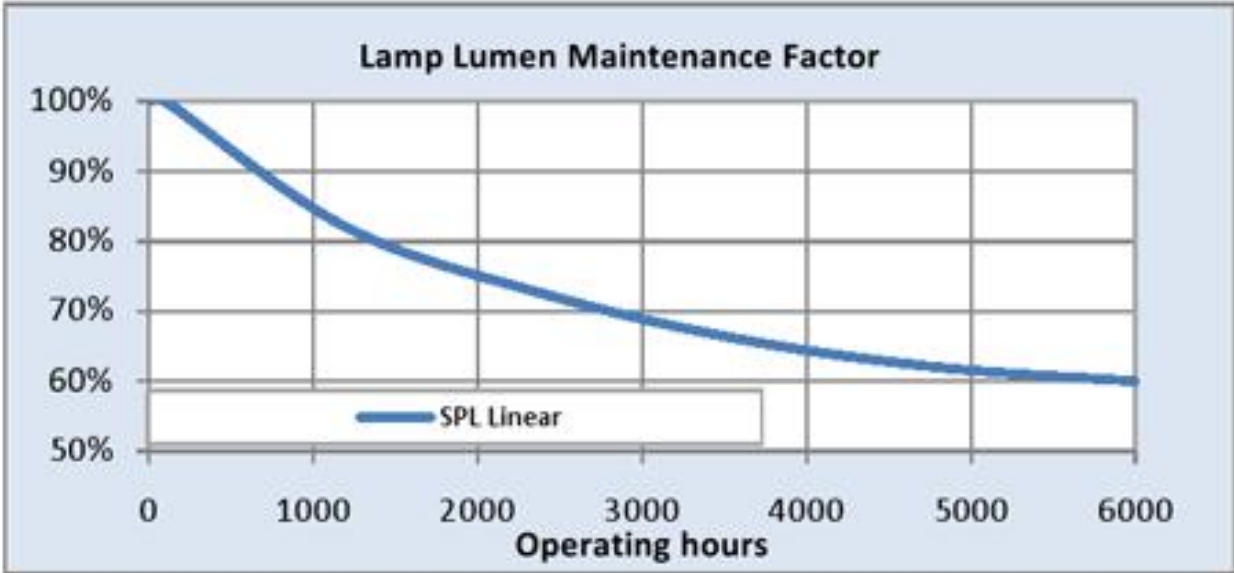
## Electrical data

Rated power [W]	2126.7
Lamp Current [A]	10.3
Design Ambient Temperature [°C]	25
Run-up time (sec)	240
Hot restart time (sec)	420
Dimming Capability	No
Ballast Required	Yes
Nominal power [W]	2000
Nominal lamp voltage [V]	230

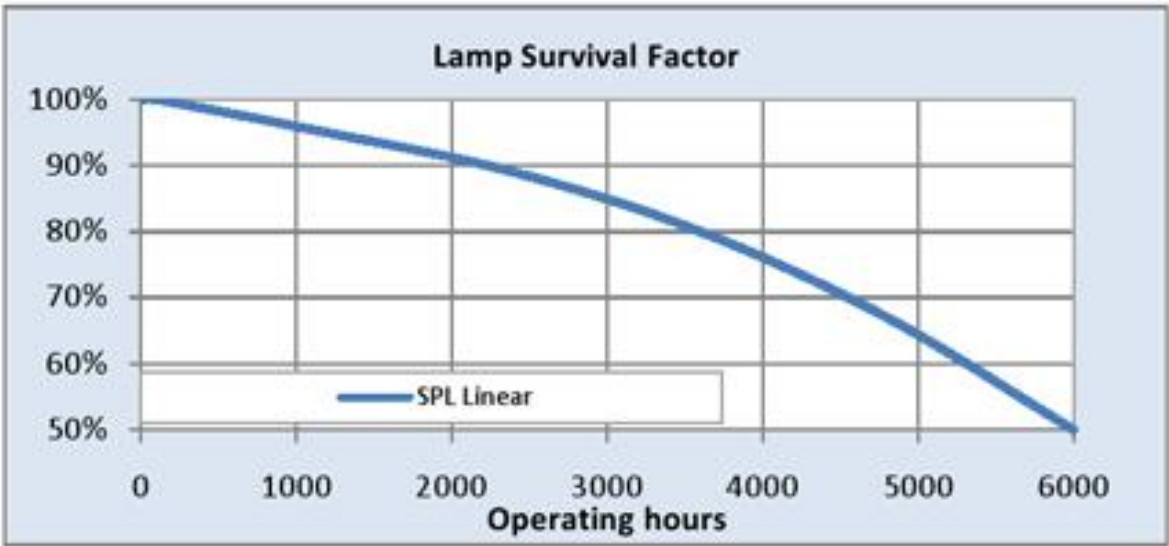
## Logistic data

DUN Code	15994100016943
EAN Code	5994100016946
Pack Quantity	1
Inner pack type	BOX
Layer quantity	18 EUR, 23 UK
Layer quantity EUR	18
Layer quantity UK	23
Pallet quantity EUR (PC)	126
Pallet quantity UK (PC)	161
Outer case size	338 x 136 x 141 (mm)
Product status	Available

Lumen maintenance data



Survival data



## Downloads & Links

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

[Product datasheet \(PDF\)](#)

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

[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 \(PDF\)](#)

