



**A++**  
energy class

**120**  
lumens/watt

## Pendant Downlight

LED Pendant TU 1x5W 830 24D SB  
300MM

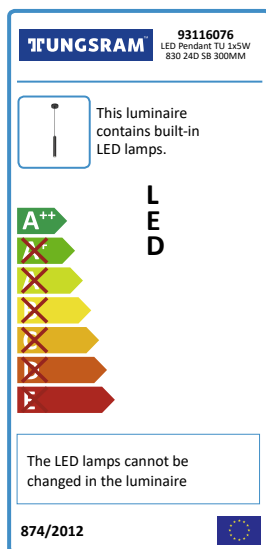
93116076

## Product information

The new Tungsram Pendant Downlight range adopts straightforward design with stylish appearance, easy to install, simple and generous, paying more attention to leisure and comfort. It gives space a clear and lively feelings, provides perfect combination of high-efficient and comfortable lighting and design, without compromising on light performance (color rendering and color uniformity).

### Features

- High quality reflector
- Low glare rate, UGR<19
- IP20 protection rating
- Lifetime 50k hours at 25°C (L70/B50)
- 3000K CCT (4000K optional)
- PF >0.8
- 80 CRI+
- Ambient temperature: -20°C to +45°C
- Cree (130mm) and Citizen (300mm) LED chip
- Class I
- IK08 (300mm) / IK03 (130mm) rating
- Aluminium housing with PC bezel and PC lenses
- Built-in static driver



- Single (130mm) or single/twin/triple (300mm) head version
  - Adjustable suspension cable with maximum 1 m length
  - White and black finishing
-

## Product data

Mounting type	Suspended
Brand	TUNGSRAM
IP Rating	20
Certifications	CE
Body colour	Black
Impact resistance	IK08
Weight [kg]	0.51
DIALux description	TUNGSRAM - Pendant Downlight - 600lm - 5W - 3000K - 80CRI - 93116076[SKU] - Suspended
IEC protection classes	Class I
Impact resistance (IK)	IK08
Dimensions	Ø39x300x1 (Ø100x1255)
Energy efficiency class (EEC)	A++

## Performance data

Rated life L70/B50 [h]	50000
Operating Voltage	220-240V
Ambient Temperature [°C]	-20°C to +45°C
Rated efficacy [lm/W]	120
Total system power	5
Nominal lumens [lm]	600
Rated lumens [lm]	600
Rated power [W]	5
Nominal correlated colour temperature (CCT) [K]	3000
Colour rendering index (CRI) [Ra]	80+
UGR value	<19

## Optical data

Nominal beam angle [°]	24°
------------------------	-----

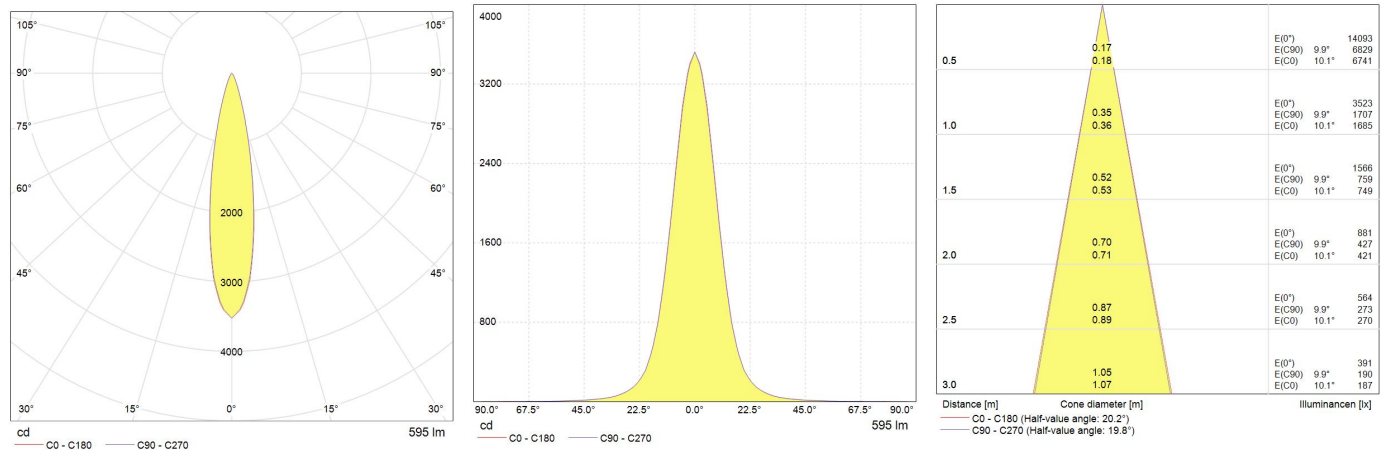
## Electrical data

Nominal lamp power factor	>0.8
Controllability	Not dimmable electronic (Static)

## Logistic data

Product status	Available
Shipment	Standard

## Photometric Data



## Downloads & Links

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

[Datasheet \(PDF\)](#)

[Images \(HTTP\)](#)