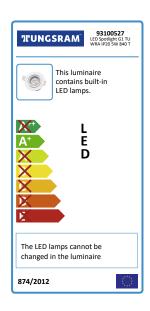
### **TUNGSRAM**

Innovation is our heritage EST. 1896







### Spotlight G1 5W

LED Spotlight G1 TU WRA IP20 5W 840

93100527

#### **Product information**

The Tungsram Recessed Spotlight G1 5W range has functional and minimalistic design with fix and adjustable versions. These LED Spotlights are ideal for small areas to make your ceilings seem higher, or when you are looking for directional lighting. Never was the installations easier and quicker with these products. The Recessed Spotlight G1 5W range offers all the benefits of LED lighting to our customers – fresh light quality, reduced energy consumption and less maintenance.



# Spotlight G1 5W LED Spotlight G1 TU WRA IP20 5W 840 T 93100527

#### Product data

Product code	93100527
Description	LED Spotlight G1 TU WRA IP20 5W 840 T
DIALux description	TUNGSRAM - Spotlight G1 5W - 420lm - 5W - 4000K - 80CRI - 93100527[SKU] - Recessed
Brand	TUNGSRAM
Product category	Recessed Spotlight 5W
Product family	Downlighters
Application areas	Hospitality, Offices, Residential
Light source	LED
Sensor	No sensor
Emergency option	No EM
Mounting type	Recessed
Weight [kg]	0,117
Body color	White, RAL9003
Product dimensions (Length) x (Width) x (Height) [mm]	Dia 85 x Dia 85 x 54
Operating temperature min [°C]	-10
Operating temperature max [°C]	40
Rated ambient temperature (tq) [°C]	25
Cooling	Passive
Certifications	CE
General warranty [year]	3

## Spotlight G1 5W LED Spotlight G1 TU WRA IP20 5W 840 T 93100527

#### Performance data

System power [W]	5
Nominal luminous flux [lm]	420
Rated efficacy [lm/W]	84
Rated life L70/B50 [h]	20000
IP front (optical)	20
IP back (electrical)	20
IP Rating	20
Energy efficiency class (EEC)	A+

#### Photometrical data

Narrow Flood
4000
>=80
36
21,2
≤4
RG0

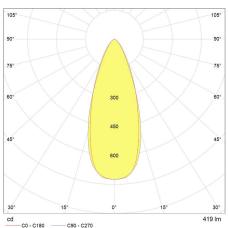
#### Electrical data

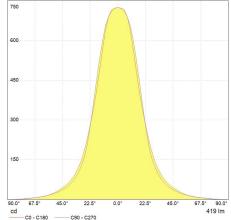
IEC protection class	Class II
Operating voltage [V]	220-240V
Rated frequency or frequency range [Hz]	50/60Hz
Lamp input current [mA]	30
Nominal lamp power factor	>=0.8
Controllability	Triac

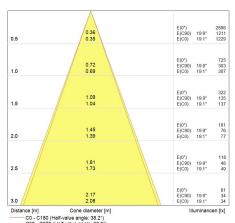
#### Logistic data

Box quantity	1
Shipment	Standard
Product status	Available

#### Light distribution







#### Downloads & Links

Go to the catalog site (HTTP)

Datasheet (PDF)

Installation guide (PDF)

Images (HTTP)

DoC Document (PDF)

Dimmer Compatibility List (PDF)

Datasheet (FR) (PDF)