

# Krypton traffic lights lamp, 230-240V

SVA-K LL 75W/230-240/C/E27

# Radium

Product Datasheet Date: 02.04.2026



520



Gradable

## General Data

Code Radium	11419861
Désignation	SVA-K LL 75W/230-240/C/E27
EAN 10 (unité)	4008597198618
Unité de transport (pièces)	60
EAN 40 (carton)	4008597498619
Poids brut du carton en kg	2.45
Longueur box in m	0.47
Largeur du carton en m	0.41
Hauteur du carton en m	0.18
Product weight	31 g
Product status	● Actif

## Electric Parameters

Wattage	75.0 W
Lamp voltage	230-240 V
Mains voltage	230-240 V
dimnable	Oui

## Light Application Parameters

Rated lamp luminous flux	520 lm
Color rendering index	100

## Service Life

B2 - Service life 2% failures	6000 h
Mean service life	15000 h

## Specification

Diameter	61 mm
Length	107 mm
Model	Clear
Base	E27

## Notes

Mains voltage krypton signal lamp (traffic lights), base E27. Max 2% failures in 6000h. Special lamp not suitable for general lighting.

Please, refer to [www.radium.de/recycling](http://www.radium.de/recycling) for notes on disposal of burned-out lamps as well as lamp breakage.

The "lifespan L70" described for LED lamps indicates the number of hours when the luminous flux has decreased to 70% of its initial value.

The optimal field 'info about service life' contains the frame conditions according to standards based on which the specific service life has been determined. So, for example, "12B50, 50Hz" means that the mean service life (B50) has been determined with a 12h switching cycle at mains (frequency 50Hz), "3B50, HF" is based on a 3h switching cycle at electronic control gear (high frequency).

### Culot



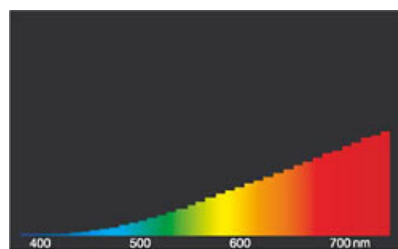
E27  
IEC/EN 60061-1  
sheet 7004-21-9

### Courbes spectrales

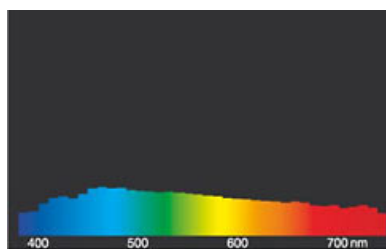
As daylight is a mixture of direct sunlight and light from the sky, the spectral distribution changes all the time due to the time of the day and the weather. The standard illuminant D65 corresponds to daylight with colour temperature of about 6500K.

Incandescent lamps have got a continuous red-dominated spectrum as the light is generated by heating up a tungsten filament.

Visible region from 380 to 780 nm; height of graph corresponding with relative spectral emission (400mW/klm)per 10nm.



light of incandescent lamps



daylight(D 65)

### Notices explicatives générales

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