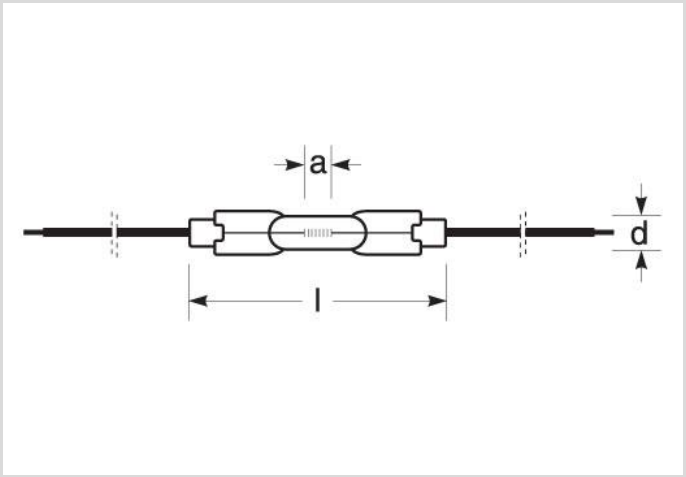
Halogen lamp for airfield lighting
RHA 200W/6,6A/L

Radium

Product Datasheet Date: 11.11.2026





C

General Data

Artikel Nr.	24424812
Bestellzeichen	RHA 200W/6,6A/L
EAN-Faltschachtel	4008597248122
Versandeinheit in Stk.	25
EAN Umkarton (Versandeinheit)	4008597448126
Brutto-Gewicht Versandeinheit in kg	0.475
Länge Versandeinheit in m	0.18
Breite Versandeinheit in m	0.18
Höhe Versandeinheit in m	0.13
Product weight	9 g
Produktstatus	Aktiv

Electric Parameters

Wattage	200.0 W
Lamp nominal wattage	200 W
Power	200.0 W
Nominal current	6.6 A

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Light Application Parameters

Luminous flux	4400 lm
Color rendering index	100

Service Life

Service life	1000 h

Specification

Energylabel (E -> A++)	C
Diameter max.	14 mm
Length	65.6 mm
Contact distance l	56 mm
Burning position	p15
Base	Cable

Notes on Operation

Burning position	p15

Miscellaneous

EU Directive	special lamp

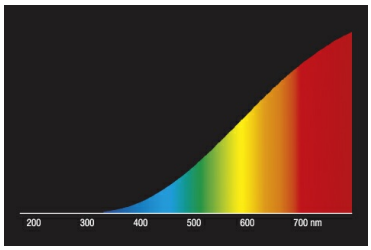
Notes

Special halogen lamp clear, tubular shape, current control, double ended, no base (wire), 1000 h mean service life

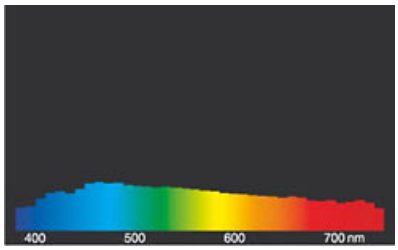
Please, refer to www.radium.de/recycling for notes on disposal of burned-out lamps as well as lamp breakage.
The "lifespan L70" described for LED lamps indicates the number of hours when the luminous flux has decreased to 70% of its initial value.
The optinal field 'info about service life' contains 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).

Spektrale Strahlungsverteilung
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 continouus red-dominated spectrum as the light is generated by heating up a tungsten filament. The addition of halogens to the filling gas enhance the efficiency and prevents blackening. Further increase in effiency can be achieved by adding Xenon and/or IRC-coating.
Visible region from 380 to 780 nm; height of graph corresponding with relative spectral emission (400mW/klm)per 10nm.

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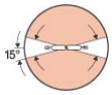


light of incandescent lamps



daylight(D 65)

Besonderheiten





Allgemeine Hinweise

The technical design data in accordance with DIN and IEC. The producer does not take any responsibility for damage to persons or property in case of unsuitable operation or handling of the product. Operating data and dimensions are valid within the usual tolerances. Related lamp types (different bases, mains voltages) may be available on request. Sale and delivery are effected in accordance with the Radium Terms of Delivery and Payment valid on the day of conclusion of contract. Packing units offer economical advantages to the purchase and logistic department. Please match your quantity volume accordingly. For orders of a minimum quantity (clefts) with a lamp model the amount lower than the volume of each packaging unit, we will invoice 10 % additional charge per lamp type. Technical changes and terms of delivery are reserved. Manipulation of any kind to packaging or product is not permissible as this will violate Radium brand rights. Furthermore, technical properties of the product can change to its disadvantage or even destruction. Therefore, Radium cannot be responsible for consequential damages.
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All technical data without guarantee.