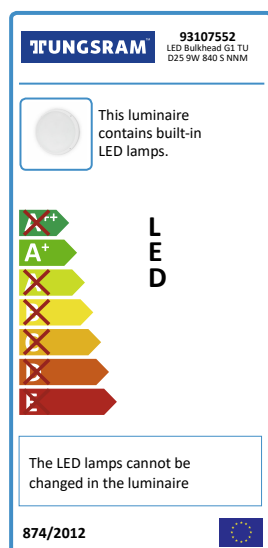**A+** energy class

**95** lumens/watt

## Integrated Bulkhead
### LED Bulkhead G1 TU D25 9W 840 S NNM
## 93107552

## Product information

A simple and elegant light fitting, designed with Integrated LED Light Module and dedicated optic, both for interior and exterior applications. The Integrated Bulkhead range offers a comprehensive choice of versions including two sizes, opal diffuser and optional sensor function. It is a wall and ceiling LED luminaire that can be utilised in versatile application ranges including damp environments, entrance halls, receptions, stairwells, corridors, circulation routes, rest areas and outside walls of buildings.

93107552
LED Bulkhead G1 TU D25 9W 840 S NNM

This luminaire contains built-in LED lamps.

LED

The LED lamps cannot be changed in the luminaire

874/2012

## Product data

| | |
|---|---|
| Mounting type | Wall mounted |
| Brand | TUNGSRAM |
| IP Rating | 65 |
| Certifications | CE/EAC |
| Body colour | White |
| Impact resistance | IK10 |
| Weight [kg] | 0.74 |
| DIALux description | TUNGSRAM - Integrated Bulkhead - 855lm - 9W - 4000K - 80CRI - 93107552[SKU] - Wall mounted |
| IEC protection classes | Class II |
| Impact resistance (IK) | IK10 |
| Dimensions | ø250x102mm |
| Energy efficiency class (EEC) | A+ |

## Performance data

| | |
|---|---|
| Operating Voltage | 220-240V |
| Ambient Temperature [°C] | -30°C to +40°C |
| Rated efficacy [lm/W] | 95 |
| Total system power | 9 |
| Nominal lumens [lm] | 855 |
| Rated lumens [lm] | 855 |
| Rated power [W] | 9 |
| Rated life [h] | 45000 |
| Nominal correlated colour temperature (CCT) [K] | 4000 |
| Colour rendering index (CRI) [Ra] | 80+ |

## Optical data

| | |
|---|---|
| Nominal beam angle [°] | 125°±12° |

## Electrical data

| | |
|---|---|
| Nominal lamp power factor | 0.9 |
| Controllability | Sensor |

## Logistic data

| | |
|---|---|
| Product status | Available |
| Shipment | Standard |

## Photometric Data
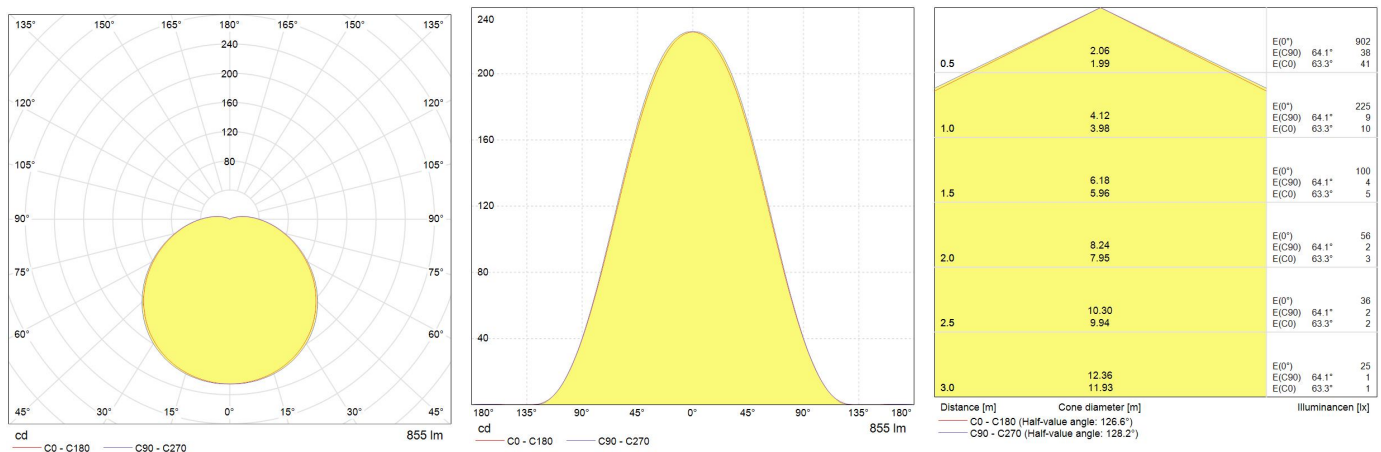


## Downloads & Links

Go to the catalog site (HTTP)

Datasheet - TUNGSRAM (PDF)

Datasheet - GE Lighting (PDF)

Installation guide (PDF)

Images (HTTP)

Photometry files for EMERGENCY versions (HTTP)

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