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Integrated Bulkheads G2 LED Bulkhead G2 TU D25 17W 840 S

NNN 93119318

Product information

Tungsram bulkhead range offer an excellent choice with simple and elegant design in 3 sizes. It is a wall and ceiling LED luminaire that can be used in versatile application areas including damp environments, entrance halls, receptions, stairwells, corridors, circulation routes, rest areas and outside walls of buildings. The range includes products with static and DALI control, motion sensor.



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Product data

Product code	93119318
Description	LED Bulkhead G2 TU D25 17W 840 S NNN
DIALux description	TUNGSRAM - Integrated Bulkheads G2 - 2040lm - 17W - 4000K - 80CRI - 93119318[SKU] - Surface
Brand	TUNGSRAM
Product category	Bulkheads
Product family	Integrated Bulkheads
Application areas	Office, public buildings, corridors
DUN Code	15994100078743
Light source	LED
Sensor	No sensor
Emergency option	No EM
Mounting type	Surface
Weight [kg]	0,5
Body color	White
Product dimensions (Length) x (Width) x (Height) [mm]	250 x 250 x 100
Operating temperature min [°C]	-25
Operating temperature max [°C]	45
Rated ambient temperature (tq) [°C]	45
Cooling	Passive
Certifications	CE, UKCA
General warranty [year]	5



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Performance data

System power [W]	17
Nominal luminous flux [lm]	2040
Rated efficacy [lm/W]	120
Rated life L70/B50 [h]	60000
Rated life L80/B10 [h]	60000
IP front (optical)	65
IP back (electrical)	65
IP Rating	65
Impact resistance (IK)	IK10

Photometrical data

Wide
4000K
>80
120
max 6
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]	77
Nominal lamp power factor	>=0.95
Controllability	Static

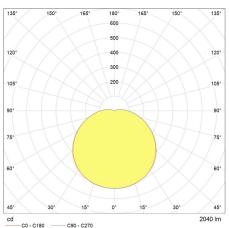


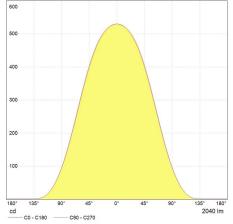
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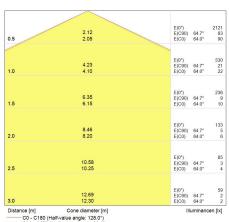
Logistic data

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)

Declaration of Conformity (PDF)

Declaration of Conformity - Sensor (PDF)

Datasheets on all languages (HTTP)