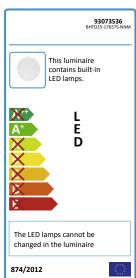
TUNGSRAM

Innovation is our heritage EST.1896







Integrated Bulkhead BHTD25-17657S-NNM 93073536

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.



Integrated Bulkhead BHTD25-17657S-NNM 93073536

Product data

Mounting type	Wall mounted
Brand	GE Lighting
IP Rating	65
Certifications	CE/EAC
Body colour	white
Weight [kg]	0.75
DIALux description	GE - Integrated Bulkhead - 1600lm - 17W - 6500K - 80CRI - 93073536[SKU] - Wall mounted
IEC protection classes	Class II
Impact resistance (IK)	IK10
Dimensions	ø250x102mm
Energy efficiency class (EEC)	A+

Performance data

Rated life L70/B50 [h]	45000
Operating Voltage	220-240V
Ambient Temperature [°C]	-30°C to +40°C
Rated efficacy [lm/W]	94
Total system power	17
Nominal lumens [lm]	1600
Rated lumens [lm]	1600
Rated power [W]	17
Nominal correlated colour temperature (CCT) [K]	6500
Colour rendering index (CRI) [Ra]	80+

Optical data

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



Integrated Bulkhead BHTD25-17657S-NNM 93073536

Electrical data

Nominal lamp power factor	0.	9)
---------------------------	----	---	---

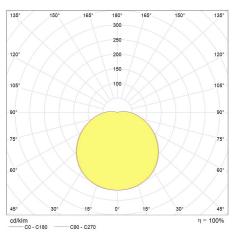
Controllability	ens	or
-----------------	-----	----

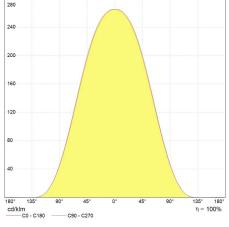
Logistic data

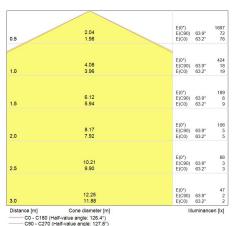
B 1	Α.		
Product status	A\	vailable	

Shipment	Stand	1
Chinmont	Ctana	1210
71110111E111	314111	10111

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)