# **JIUNGSRAM**<sup>™</sup>

#### Innovation is our heritage EST. 1896





### Mariner - Empty Body LED MARINER BODY TU T8 SINGLE 1200MM 93107517

# **Product information**

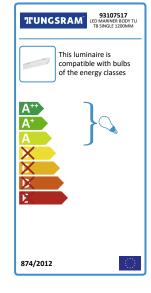
Standard surface mounted / suspended waterproof fittings created for use with GE T8 LED tubes. Slim profile luminaire, supplied in single and twin lamp versions. IP65 rated, where effective protection against contamination from water or accidential damage are major considerations for the end-user. Neutral aesthetics render the product suitable for applications in both commercial and residential environments as well as industrial environments.

#### Application areas





Retail



#### Product data

Mounting type	Surface mount
Brand	TUNGSRAM
IP Rating	65
Certifications	CE/EAC
Weight [kg]	0.93
DIALux description	TUNGSRAM - Mariner - Empty Body - 1600lm - 18W - 4000K - 80CRI - 93107517[SKU] - Surface mount
Dimensions	1270x65x70mm

#### Performance data

Operating Voltage	220-240V
Ambient Temperature [°C]	-20°C to +50°C
Total system power	18

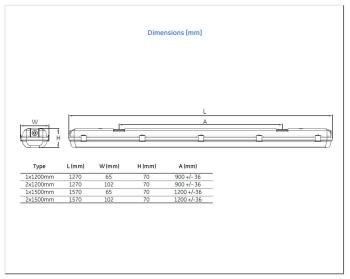
#### **Electrical data**

Controllability	No control
-----------------	------------

#### Logistic data

Product status	Available
Pack quantity	1
Shipment	Standard

## Technical drawing



#### Downloads & Links

Go to the catalog site (HTTP) Datasheet - TUNGSRAM (PDF) Datasheet - GE (PDF) Installation guide (PDF) Images (HTTP) Photometry files - IES/LDT/ULD (HTTP) DoC Document (PDF)



Tungsram is a registered trademark of Tungsram Operations Kft.

tungsram.com

We in Tungsram Operations Kft. are constantly developing and improving our products. For this reason, all product descriptions in this catalogue are intended as a general guide, and we may change specifications from time to time in the interest of product development, without prior notification or public announcement. All descriptions in this publication present only general particulars of the goods to which they refer and shall not form part of any contract. Data in this guide has been obtained in controlled experimental conditions. However, Tungsram cannot accept any liability arising from the reliance on such data to the extent permitted by law.