

Navara LED ST Twin Spot

Emergency Lighting



Data Sheet

Product Information

The Navara LED Twin Spots are for Self-Test Applications. Suitable for use in commercial environments such as warehouses and large open spaces.

They come complete with a 3 year warranty for your peace of mind.

Product Features

- 3 year warranty
- Class II
- IP20
- 4000K LED
- Self-Test operation
- Supplied with Long life LifePO4 cells
- L70 - 40,000hrs
- Lighting designers can download photometric data from our website

Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CRI (Ra)	Energy Efficiency Class	Protection Class
KSR98103	Navara LED Self-Test Emergency Twin Spot	2x 1.5w	6000	2x 190	N/A	A	II

Nominal voltage	200~240VAC
Operating frequency	50/60Hz
Circuit Wattage	2x 1.5w including losses
Circuit Current	0.03A
Driver Current Rating	50mA
PFC	0.14
In Rush Current	N/A
Ambient temperature range	0°C to +35°C
IP rating	20

Emergency Parameters

Circuit Wattage	0.4w
Circuit Current	0.14mA
Driver Current Rating	50mA
PFC	0.14
Battery Type	3.2v 4.5Ah LiFePO4

Construction

Body:	Polycarbonate
Diffuser:	Polycarbonate

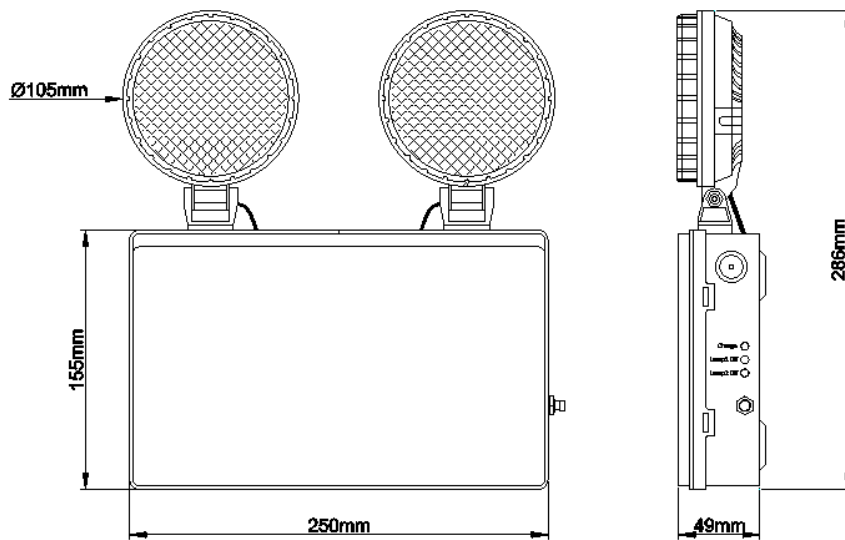
Standards

BSEN60598-1:2021	Luminaires – Part 1: General requirements and tests
BSEN60598-2-22:2014+A1:2020	Luminaires – Part 2: Luminaires for Emergency Lighting

In Conformity with

LVD	Low voltage directive 2014/35/EU
EMC	Electromagnetic compatibility directive 2014/30/EU
ERP	Energy related products directive 2019/2020/EU
RoHS	Restriction of hazardous substances 2015/863/EU

Product Dimensions



KSR Lighting is constantly developing and improving its products. For this reason, all product descriptions in this data sheet are intended as a general guide, and KSR may change specifications from time to time in the interest of product development, without prior notification or public announcement. All descriptions in this data sheet 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, KSR Lighting cannot accept any liability arising from the reliance on such data to the extent permitted.

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