

Novara II IP67 LED Strip Range

Cabinet/Display Lighting



Data Sheet

Product Information

Our Novara II IP67 LED Strip is ideal for lighting applications where accent lighting is required and with the high IP67 rating this is also suitable for wet areas.

This range is well suited to residential and commercial applications.



Product Features

- 2 year warranty
- IP67
- Available in 3000K, 5000K and Blue LED Strip
- 4.8w per metre
- Class II
- 12v Constant Voltage
- Self-adhesive Backing
- Switch dim version available
- Can be cut every 50mm*
- Available in 5m or 10m Reels

*Must be resealed with a suitable sealant to keep its IP Integrity

Product Code	Product Description	Wattage (W)	CCT (K)	CRI (Ra)	Lumens (lm)	Protection Class
KSR9750	Novara II 5m 12V IP67 3000K LED Strip Kit	24w	3000	80	840lm per 5m	II
KSR9751	Novara II 5m 12V IP67 6000K LED Strip Kit	24w	6000	80	920lm per 5m	II
KSR9752	Novara II 5m 12V IP67 Blue LED Strip Kit	24w	Blue	N/A	385lm per 5m	II
KSR9753	Novara II 10m 12V IP67 3000K LED Strip Kit	48w	3000	80	1680lm per 10m	II
KSR9754	Novara II 10m 12V IP67 6000K LED Strip Kit	48w	6000	80	1840lm per 10m	II
KSR9755	Novara II 10m 12V IP67 Blue LED Strip Kit	48w	Blue	N/A	770lm per 10m	II
KSR9765	Novara II 5m 12V IP67 3000K LED Switch Dim Strip Kit	24w	3000	80	840lm per 5m	II
KSR9766	Novara II 5m 12V IP67 6000K LED Switch Dim Strip Kit	24w	6000	80	920lm per 5m	II
KSR9767	Novara II 10m 12V IP67 3000K LED Switch Dim Strip Kit	48w	3000	80	1680lm per 10m	II
KSR9768	Novara II 10m 12V IP67 6000K LED Switch Dim Strip Kit	48w	6000	80	1840lm per 10m	II

Product Specification

Technical Data	Novara II 5m	Novara II 10m
Nominal voltage	12V	12V
Operating frequency	50Hz	50Hz
Circuit Wattage	4.8w per metre (24w)	4.8w per metre (48w)
Circuit Current	TBC	TBC
Driver Current Rating	N/A	N/A
PFC	0.99	0.99
In Rush Current	N/A	N/A
Ambient temperature range	-10°C to +45°C	-10°C to +45°C
IP rating	67	67

Construction

Body: Clear Silicone

Standards

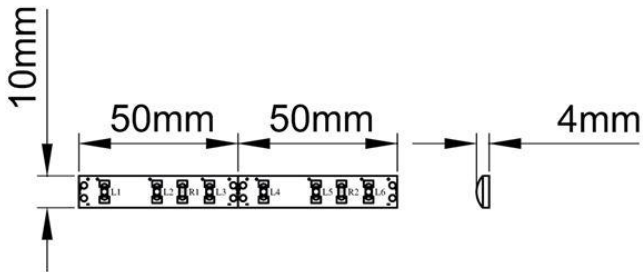
BSEN60598-1:2015

Luminaires – Part 1: General requirements and tests

In Conformity with

LVD Low voltage directive 2014/35/EU
 EMC Electromagnetic compatibility directive 2014/30/EU
 ERP Energy related products directive 2009/125/EC
 RoHS Restriction of hazardous substances 2011/65/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.