

Navara Profile Bars

Cabinet/Display Lighting



Our Navara Profile bar Range is designed to work with our aovara 12V and 24v IP67 5m and 10m LED strip.

With 6 versions available this Profile bar covers most applications.



Product Features

- 1 year warranty
- 2m Length Profile Bars
- Designed for Navara IP67 tape
- Profile Bars can be cut to suit
- Profile bars come with fixing clips and end caps, additional ones can be purchased separately



KSR Navara Profile Bars - DS – 1st June 2020

Product	Product Description
Code	
KSR9570	Navara 2m Slim Surface Profile Bar with Opal Diffuser
KSR9571	Navara 2m Deep Surface Profile Bar with Opal Diffuser
KSR9572	Navara 2m Slim Recessed Profile Bar with Opal Diffuser
KSR9573	Navara 2m Deep Recessed Profile Bar with Opal Diffuser
KSR9574	Navara 2m Angled Profile Bar with Opal Diffuser
KSR9575	Navara 2m Plaster Recessed Profile Bar with Opal Diffuser
Optional Ac	cessories
KSR9580	Navara End Cap for KSR9750
KSR9581	Navara End Cap for KSR9751
KSR9582	Navara Mounting Clip for KSR9750/71
KSR9583	Navara End Cap for KSR9574
KSR9584	Navara Mounting Clip for KSR9574
KSR9585	Navara End Cap for KSR9757
KSR9586	Navara Mounting Clip for KSR9575

Construction

Body:	Aluminium
Diffuser:	Opal Polycarbonate

Standards

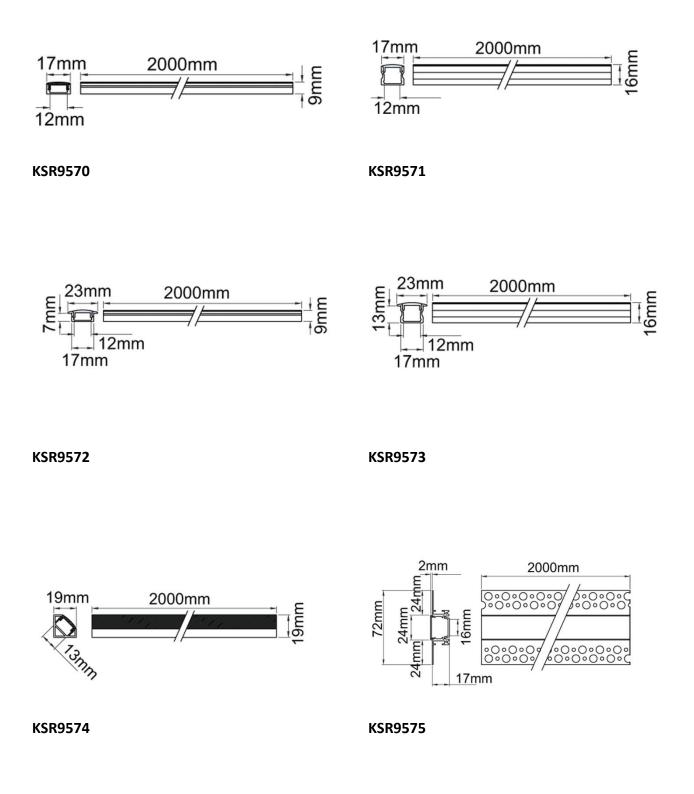
BSEN60598-1:2015 Luminaires – Part 1: General requirements and tests

In Conformity with

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

www.ksrlighting.com

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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