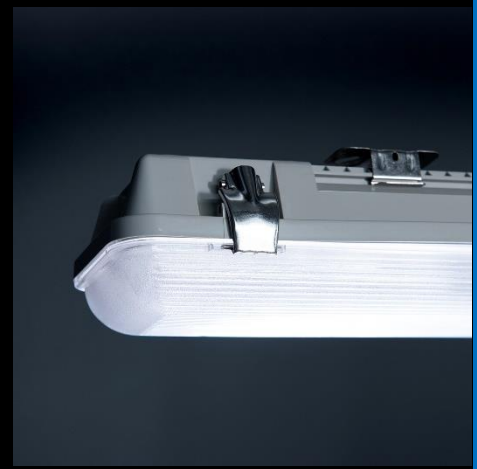




# Navara X IP Range

LED Anti Corrosive Battens



Data Sheet

## Product Information

The **Navara X IP Anti corrosive** battens are suitable for a diverse range of Industrial, Commercial and Retail applications that require a **high IP or IK rating**. Supplied with **304 Stainless Steel clips** & Push wire terminals for ease of installation. Batten Mount **PIR Sensor** also available.

Now complete with a 5-year warranty for your peace of mind.

### 304 Stainless Steel Clips & Brackets



## Product Features

- 5-year warranty
- IP65
- IK10
- Class I
- 4000K LED
- Up to 7835 Lumens
- CRI: Ra80
- 110° beam angle
- Emergency Versions Available
- Dimmable Options Available
- Range of sizes and wattages
- Can be suspended (Not Supplied)
- Batten Mount PIR Sensor Available (KSR8409)
- Beza-box mountable via brackets
- L70 – 40,000hrs

# Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CRI (Ra)	Protection Class
KSR9880	Navara X4S-IP65 4ft LED Anti Corrosive Batten	19W	4000K	2350lm	80	I
KSR9881	Navara X4T-IP65 4ft LED Anti Corrosive Batten	38W	4000K	4580lm	80	I
KSR9882	Navara X5S-IP65 5ft LED Anti Corrosive	30W	4000K	3615lm	80	I
KSR9883	Navara X5T-IP65 5ft LED Anti Corrosive	60W	4000K	6875lm	80	I
KSR9886	Navara X6S-IP65 6ft LED Anti Corrosive	35W	4000K	4385lm	80	I
KSR9887	Navara X6T-IP65 6ft LED Anti Corrosive	65W	4000K	7835lm	80	I
KSR9880/EM	Emergency Version	<b>Lumen Output in EM Mode</b>		305lm	80	I
KSR9881/EM	Emergency Version	<b>Lumen Output in EM Mode</b>		275lm	80	I
KSR9882/EM	Emergency Version	<b>Lumen Output in EM Mode</b>		217lm	80	I
KSR9883/EM	Emergency Version	<b>Lumen Output in EM Mode</b>		275lm	80	I
KSR9886/EM	Emergency Version	<b>Lumen Output in EM Mode</b>		307lm	80	I
KSR9887/EM	Emergency Version	<b>Lumen Output in EM Mode</b>		208lm	80	I

\*Batten Mount PIR Sensor for above (KSR8409)

Technical Data	Navara X4S	Navara X4T	Navara X5S	Navara X5T	Navara X6S	Navara X6T
Nominal voltage	200~240VAC	200~240VAC	200~240VAC	200~240VAC	200~240VAC	200~240VAC
Operating frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Circuit Wattage	TBC	41W including driver	29.2W including driver	60.2W including driver	35.2W including driver	66.6W including driver
Circuit Current	TBC	0.176A	0.160A	0.256A	0.162A	0.296A
Driver Current Rating	TBC	800Ma	700Ma	1150Ma	700Ma	1050Ma
PFC	TBC	0.95	0.95	0.95	0.93	0.96
In Rush Current	TBC	0.791A Max Peak	0.795A Max Peak	1.16A Max Peak	0.872A Max Peak	1.169A Max Peak
Start Time	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec
Ambient temperature range	-5°C to +30°C	-5°C to +30°C	-5°C to +30°C	-5°C to +30°C	-5°C to +30°C	-5°C to +30°C
IP rating	65	65	65	65	65	65

## Construction

Body: Polycarbonate  
 Diffuser: Polycarbonate  
 Clips: 304 Stainless Steel

# Product Dimensions



Product Code	Description	Dimensions L x W x H
KSR9880	Navara X IP – 4S	1240mm x 89mm x 73mm
KSR9881	Navara X IP – 4T	1240mm x 119mm x 73mm
KSR9882	Navara X IP – 5S	1540mm x 89mm x 73mm
KSR9883	Navara X IP – 5T	1540mm x 119mm x 73mm
KSR9886	Navara X IP – 6S	1840mm x 89mm x 73mm
KSR9887	Navara X IP – 6T	1840mm x 119mm x 73mm

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.