

Navara X3 Select - Dual Wattage & 3CCT LED Batten

Commercial Lighting



Data Sheet

Product Information

The **Navara X3 Select LED Dual-Wattage & 3CCT** battens are a simple and cost-effective solution for a wide range of **Commercial** and **Retail** applications. **4ft, 5ft or 6ft** versions available as dual wattage & 3CCT within each fitting, Available options include Emergency, Plug & Play Microwave sensor or Microwave Sensor Corridor Function, as well as Batten Mount PIR Sensor. **Push wire terminals** & plug and play installation for the MW Sensors to **speed up the install** and retro fit if required.

Product Features

- 5-year warranty
- IP20
- Class I
- Selectable Dual Wattage
- Selectable 3CCT – 3000K, 4000K or 6000K
- Up to 9130 Lumens
- High efficiency – Up to 153 lumens per Circuit Watt
- CRI: >Ra80
- Emergency version Available (Select as Self-test or non-self-test in the same fitting)
- Plug & Play Microwave Sensor Option Available
- Plug & Play Microwave Sensor Corridor Function Option Available
- Batten Mount PIR Sensor Available
- Dimmable Versions Available on Request
- L70 – 35,000hrs

Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CRI (Ra)	Energy Efficiency Class	Protection Class
KSR98300 Navara X3 Select- 20W/38W 3CCT 4ft LED Batten For Emergency version add EM to the above code		20	3000	3025	>80	E	I
			4000	3040			
			6000	3035			
			EM Mode	450			Can be Self-Test or Non Self-Test
		38	3000	5685	>80	E	I
			4000	5735			
			6000	5710			
			EM Mode	450			Can be Self-Test or Non Self-Test
KSR98301 Navara X3 Select- 32W/52W 3CCT 5ft LED Batten For Emergency version add EM to the above code		32	3000	4840	>80	E	I
			4000	4875			
			6000	4860			
			EM Mode	465			Can be Self-Test or Non Self-Test
		52	3000	7825	>80	E	I
			4000	7925			
			6000	7905			
			EM Mode	465			Can be Self-Test or Non Self-Test
KSR98302 Navara X3 Select- 40W/60W 3CCT 6ft LED Batten For Emergency version add EM to the above code		40	3000	6065	>80	E	I
			4000	6125			
			6000	6115			
			EM Mode	475			Can be Self-Test or Non Self-Test
		60	3000	9040	>80	E	I
			4000	9130			
			6000	9090			
			EM Mode	475			Can be Self-Test or Non Self-Test

Available Accessories:

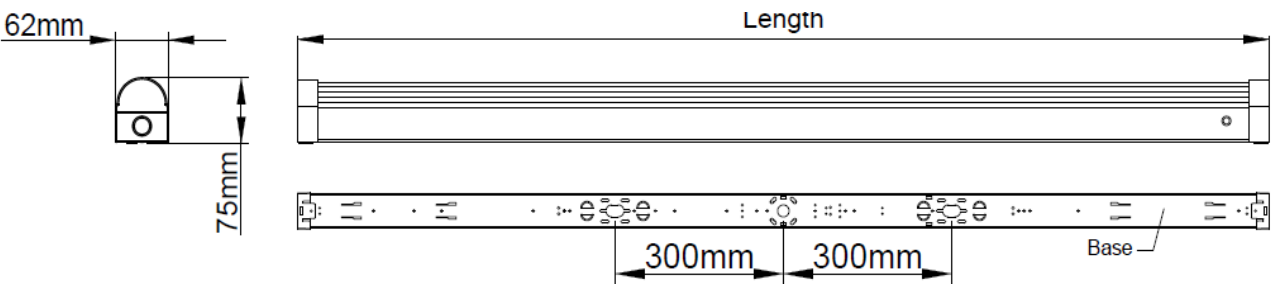
KSR8409 – Batten Mount PIR Sensor

KSR98195 – Plug & Play On/Off Microwave Sensor Pack

KSR98196 – Plug & Play Corridor Function Microwave Sensor Pack

Technical Data	Navara X3 4ft 20W	Navara X3 4ft 38W	Navara X3 5ft 32W	Navara X3 5ft 52W	Navara X3 6ft 40W	Navara X3 6ft 60W
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	TBC	TBC	TBC	TBC	TBC
Circuit Current	TBC	TBC	TBC	TBC	TBC	TBC
Driver Current Rating	TBC	TBC	TBC	TBC	TBC	TBC
PFC	TBC	TBC	TBC	TBC	TBC	TBC
In Rush Current	TBC	TBC	TBC	TBC	TBC	TBC
Start Time	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec
Ambient temperature range	0°C to +35°C	0°C to +35°C	0°C to +35°C	0°C to +35°C	0°C to +35°C	0°C to +35°C
IP rating	20	20	20	20	20	20

Product Dimensions



Product Code	Description	Dimensions L x W x H
KSR98300	Navara X3-4ft	1170mm x 62mm x 75mm
KSR98301	Navara X3-5ft	1460mm x 62mm x 75mm
KSR98302	Navara X3-6ft	1730mm x 62mm x 75mm

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