

Vicenza NEW RANGE Wall Packs

Commercial Lighting



Data Sheet

Product Information

The **NEW RANGE** of KSR **Vicenza Wall Packs** are now available in **2 sizes**, the medium versions offering **Dual Wattage** and the large **Triple Wattage**, both have selectable **4CCT** – 2700K, 3000K, 4000K or 6000K. This Exterior Bulkhead range focuses on the **Commercial and Industrial** sector but is suitable at home in domestic applications, this product range provides an effective **Downward Light** solution for external **Security and Perimeter** lighting, with a High Lumen output & Colour temperature selectable.

There are **4 versions in each size** Standard, Photocell, Emergency & Photocell-Emergency.

Product Features

- 5-year warranty
- Class II
- IP65
- IK08
- 2 Sizes Available (Medium & *Large – Suitable for through wiring)
- Medium is Dual Wattage – 8W or 14W & Large is Triple Wattage – 16W, 20W or 24W
- 4CCT Colour Temperature Selectable 2700K, 3000K, 4000K or 6000K
- High efficiency LED's up to 143 Lumens per Circuit Watt
- 75 Degree Beam Angle
- CRI: Ra>81
- Emergency Versions Available
- Photocell Versions Available
- Emergency & Photocell Versions Available
- Energy Efficiency Class D
- L70/B10 – 46,000hrs

Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CRI (Ra)	Protection Class
KSR11102BLK	Vicenza NRM Dual Wattage 4CCT LED IP65 Wall Pack Black	8W	2700K	1125lm	84	II
			3000K	1130lm	86	
			4000K	1145lm	88	
			6000K	1135lm	82	
		14W	2700K	1865lm	84	
			3000K	1880lm	86	
			4000K	1890lm	87	
			6000K	1875lm	81	
KSR11103BLK	Vicenza NRM Dual Wattage 4CCT LED Emergency IP65 Wall Pack Black	8W	2700K	1125lm	84	II
			3000K	1130lm	86	
			4000K	1145lm	88	
			6000K	1135lm	82	
		14W	2700K	1865lm	84	
			3000K	1880lm	86	
			4000K	1890lm	87	
			6000K	1875lm	81	
EM Mode				158lm		
KSR11104BLK	Vicenza NRM Dual Wattage 4CCT LED Photocell IP65 Wall Pack Black	8W	2700K	1125lm	84	II
			3000K	1130lm	86	
			4000K	1145lm	88	
			6000K	1135lm	82	
		14W	2700K	1865lm	84	
			3000K	1880lm	86	
			4000K	1890lm	87	
			6000K	1875lm	81	
KSR11105BLK	Vicenza NRM Dual Wattage 4CCT LED Photocell Emergency IP65 Wall Pack Black	8W	2700K	1125lm	84	II
			3000K	1130lm	86	
			4000K	1145lm	88	
			6000K	1135lm	82	
		14W	2700K	1865lm	84	
			3000K	1880lm	86	
			4000K	1890lm	87	
			6000K	1875lm	81	
EM Mode				158lm		
*KSR11106BLK	Vicenza NRL Triple Wattage 4CCT LED IP65 Wall Pack Black	16W	2700K	2100lm	84	II
			3000K	2120lm	86	
			4000K	2130lm	87	
			6000K	2125lm	81	
		20W	2700K	2655lm	84	
			3000K	2670lm	86	
			4000K	2690lm	87	
			6000K	2680lm	82	
		24W	2700K	3180lm	83	
			3000K	3195lm	86	
			4000K	3205lm	87	
			6000K	3195lm	82	
*KSR11107BLK	Vicenza NRL Triple Wattage 4CCT LED Emergency IP65 Wall Pack Black	16W	2700K	2100lm	84	II
			3000K	2120lm	86	
			4000K	2130lm	87	
			6000K	2125lm	81	
		20W	2700K	2655lm	84	
			3000K	2670lm	86	
			4000K	2690lm	87	
			6000K	2680lm	82	

		24W	2700K	3180lm	83	
			3000K	3195lm	86	
			4000K	3205lm	87	
			6000K	3195lm	82	
EM Mode				160lm		
*KSR11108BLK	Vicenza NRL Triple Wattage 4CCT LED Photocell IP65 Wall Pack Black	16W	2700K	2100lm	84	II
			3000K	2120lm	86	
			4000K	2130lm	87	
			6000K	2125lm	81	
		20W	2700K	2655lm	84	
			3000K	2670lm	86	
			4000K	2690lm	87	
			6000K	2680lm	82	
		24W	2700K	3180lm	83	
			3000K	3195lm	86	
			4000K	3205lm	87	
			6000K	3195lm	82	
*KSR11109BLK	Vicenza NRL Triple Wattage 4CCT LED Photocell Emergency IP65 Wall Pack Black	16W	2700K	2100lm	84	II
			3000K	2120lm	86	
			4000K	2130lm	87	
			6000K	2125lm	81	
		20W	2700K	2655lm	84	
			3000K	2670lm	86	
			4000K	2690lm	87	
			6000K	2680lm	82	
		24W	2700K	3180lm	83	
			3000K	3195lm	86	
			4000K	3205lm	87	
			6000K	3195lm	82	
EM Mode				160lm		

Technical Data

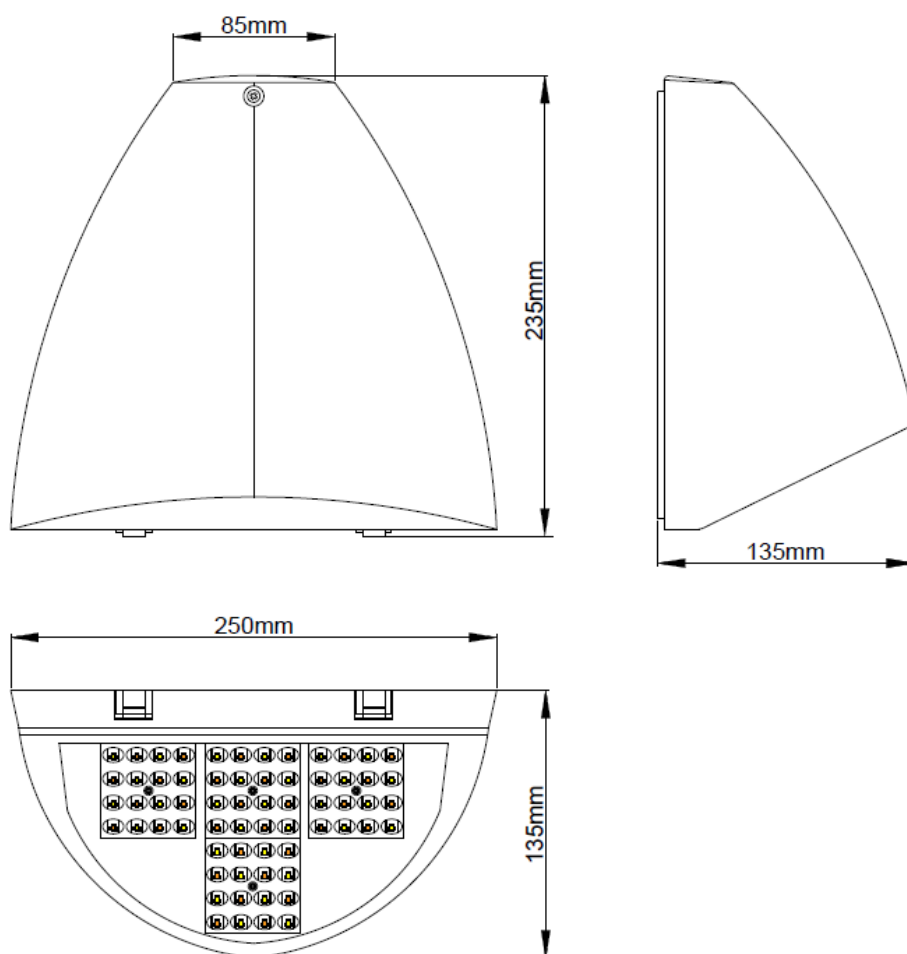
Technical Data	8W Version	14W Version	16W Version	20W Version	24W Version
Nominal voltage	200~240VAC	200~240VAC	200~240VAC	200~240VAC	200~240VAC
Operating frequency	50-60Hz	50-60Hz	50-60Hz	50-60Hz	50-60Hz
Circuit Wattage	97.2W including Driver Losses	147.1W including driver	198.1W including driver		
Circuit Current	0.894 A	0.894 A	0.887 A		
Driver Current Rating	TBC	TBC	TBC		
PFC	0.98	0.98	0.99		
In Rush Current	16A Max peak @ 0-40ms	16A Max Peak @ 0-40ms	16A Max Peak @ 0-40ms		
Start Time	< 0.5 Sec	< 0.5 Sec	< 0.5 Sec		
Ambient temperature range	0°C to +30°C	0°C to +30°C	0°C to +30°C		
IP rating	65	65	65	65	65

Construction

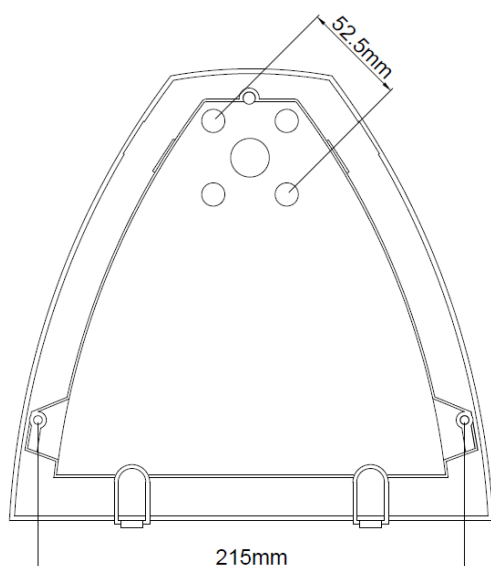
Body:	Polycarbonate
Diffuser:	Polycarbonate
Lens:	Polycarbonate

Product Dimensions

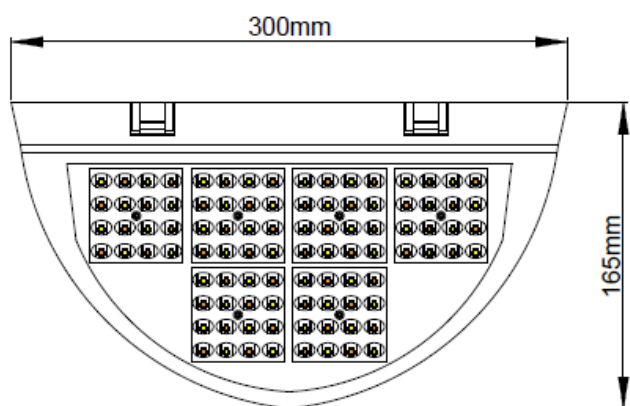
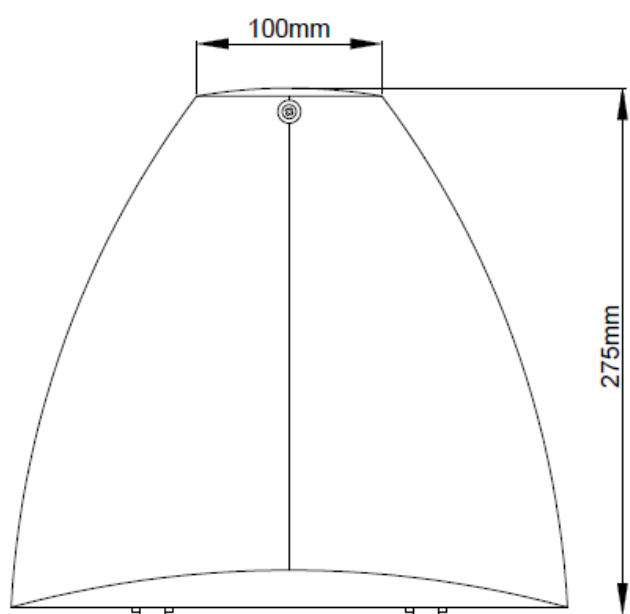
KSR11102 - KSR11105



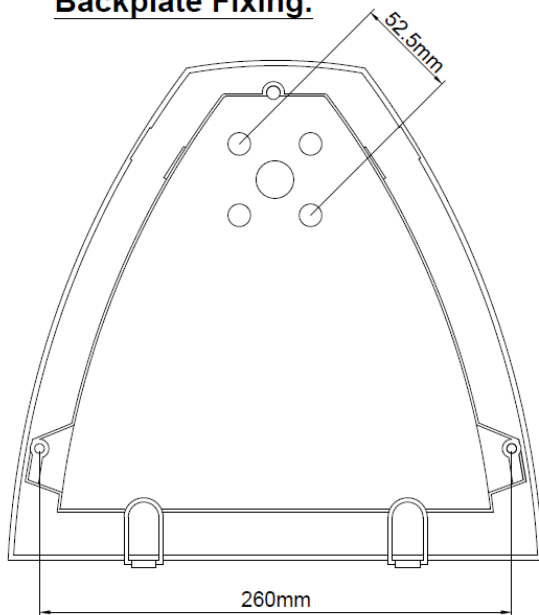
Backplate Fixing.



KSR11106 - KSR11109



Backplate Fixing.



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