

Siena CCT

LED Floodlights



Data Sheet

Product Information

The Siena CCT floodlights are available in four wattages 10W, 20W, 30W or 50W. Each of which are triple CCT switchable giving the end user the option of 3000K, 4000K or 6000K all in one fitting.

They come complete with a 3 year warranty.



PIR Version

Product Features

- 3 year warranty
- High efficiency
- 3000K/4000K/6000K CCT LED
- Non-Dimmable
- IP65 – with or without PIR
- IK08 (main body construction)
- Instant on
- Range of sizes and wattages
- Integral driver
- Lighting designers can download photometric data from our website
- L70 – 36,000hrs

Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CCT (K)	Lumens (lm)	CCT (K)	Lumens (lm)
KSR5280	10W CCT Floodlight	10	3000	850	4000	1045	6000	960
KSR5281	10W CCT Floodlight with PIR	10	3000	850	4000	1045	6000	960
KSR5282	20W CCT Floodlight	20	3000	2135	4000	2415	6000	2275
KSR5283	20W CCT Floodlight with PIR	20	3000	2135	4000	2415	6000	2275
KSR5284	30W CCT Floodlight	30	3000	3565	4000	3820	6000	3710
KSR5285	30W CCT Floodlight with PIR	30	3000	3565	4000	3820	6000	3710
KSR5286	50W CCT Floodlight	50	3000	5685	4000	6240	6000	5910
KSR5287	50W CCT Floodlight with PIR	50	3000	5685	4000	6240	6000	5910
Accessories								
KSR5294	Siena Spike for 10-50w LED Floodlights							

Nominal voltage	220-240V
Operating frequency	50-60Hz
Ambient temperature range	-20°C~+40°C
Start time	< 0.5 sec
Protection Class	I
CRI	Ra>82
IP rating	IP65

Construction

Body: Cast Aluminium
Diffuser: Glass

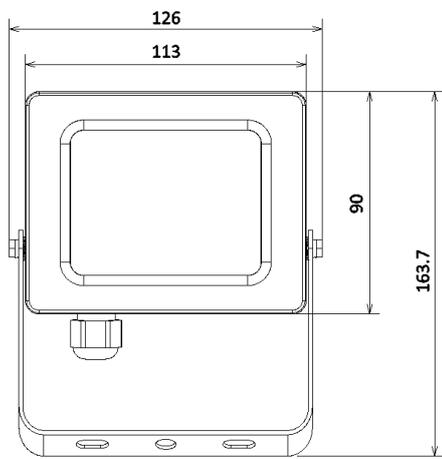
Standards

EN60598-2-5:2015 Luminaires – Part 2-5: Floodlights

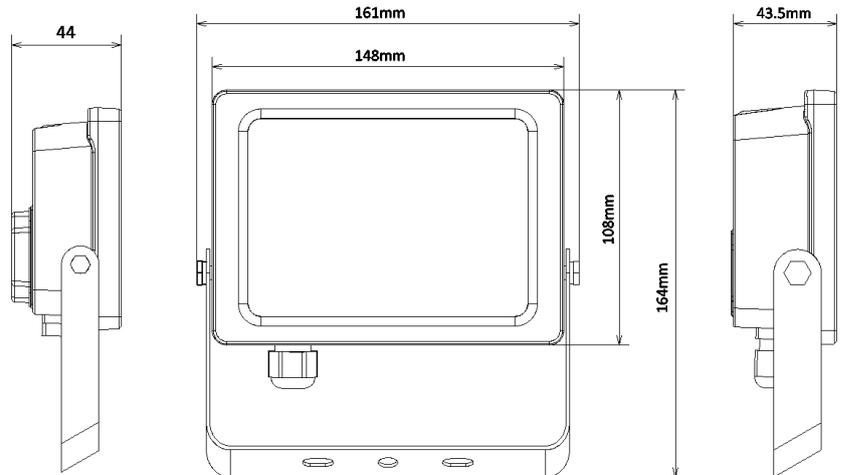
In Conformity with

LVD Low voltage directive 2014/35/EU
EMC Electromagnetic compatibility directive 2014/30/EU
ERP Energy related products directive 2019/2020/EC
RoHS Restriction of hazardous substances 2015/863/EU

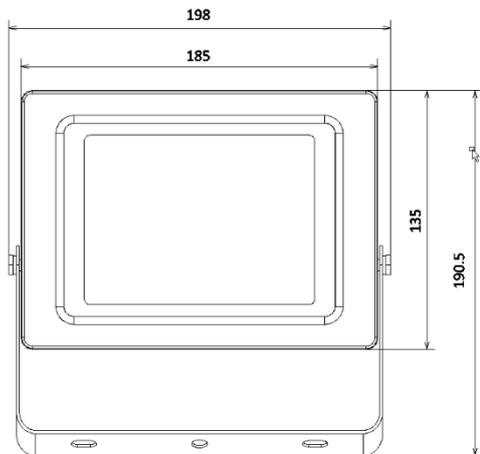
Product Dimensions – Standard Version



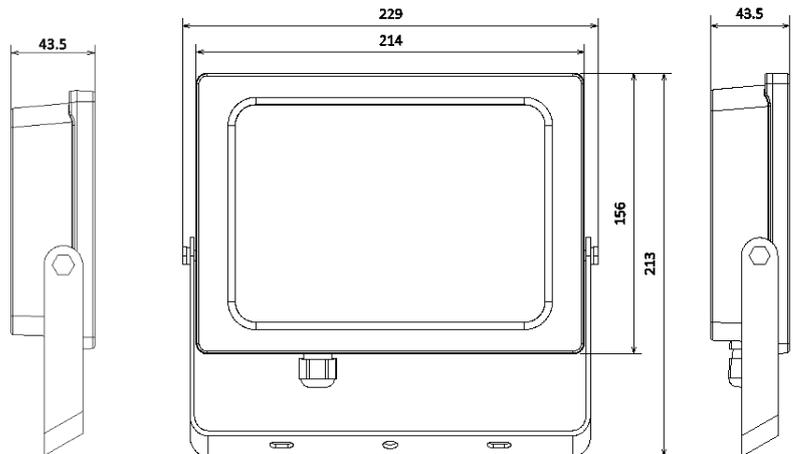
KSR5280



KSR5282

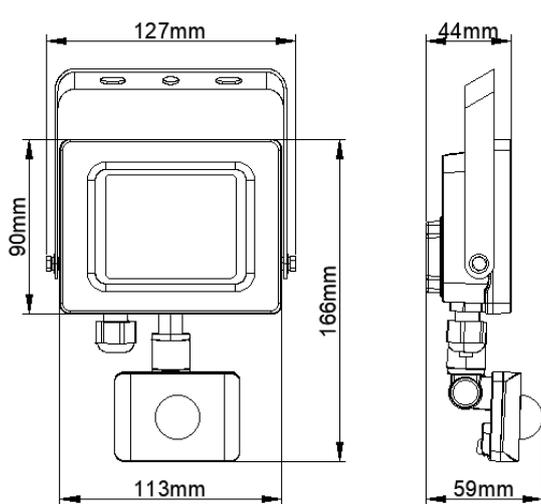


KSR5284

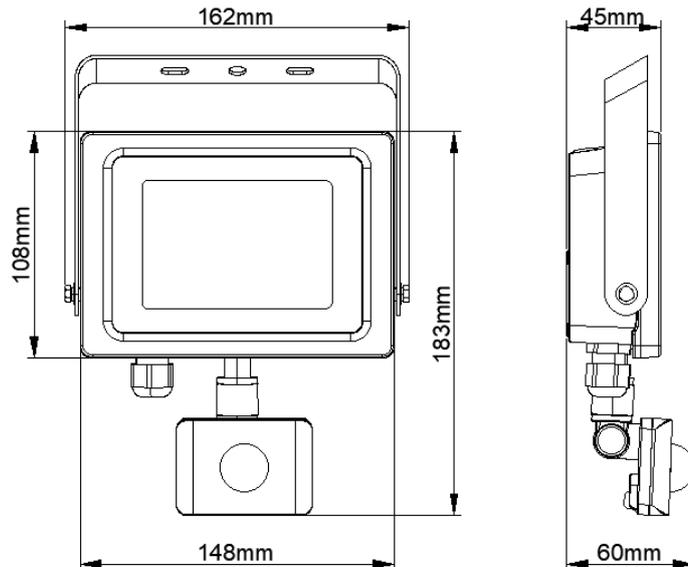


KSR5286

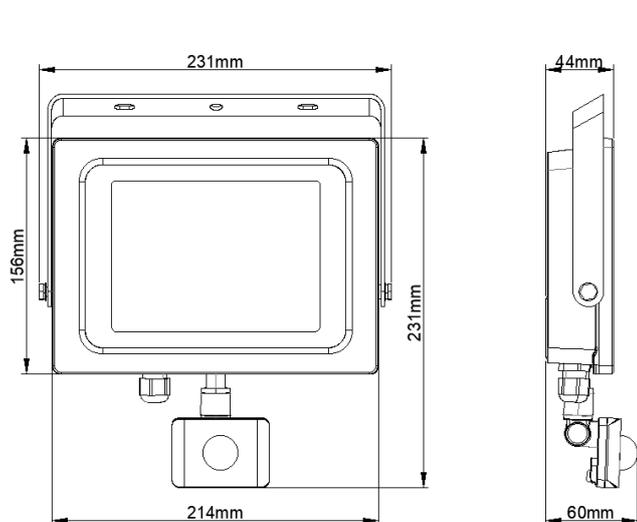
Product Dimensions – PIR Version



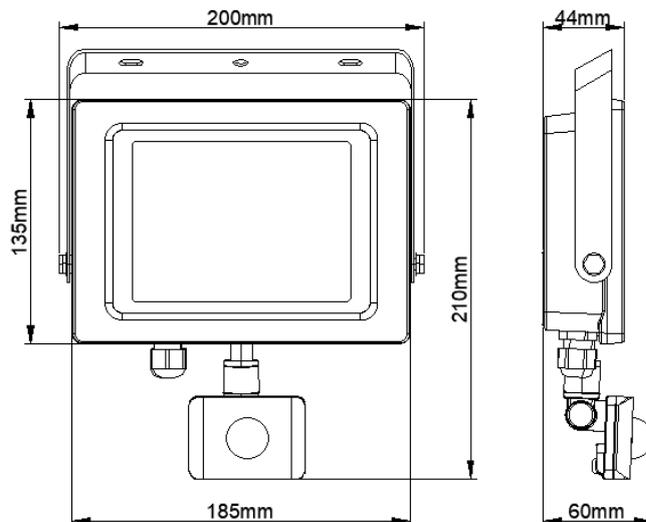
KSR5281



KSR5283



KSR5285



KSR5287

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