



Positano Range

Exterior Wall & Bollard Lighting

Data Sheet

Product Information

The Positano range is perfect for a multitude of exterior applications where a decorative finish is desired.

The range is available as 2 sized wall versions and 2 decorative bollard heights to match. Supplied as dual CCT as standard and all in an anthracite finish.

Product Features

- 3-year warranty
- Class I
- IP65
- Supplied as Dual CCT – 3000K or 4000K
- CRI: >80
- 3.2W or 6.5W LED
- Strong Cast Aluminium Body
- Family of Wall lights and matching Bollards
- Loop in / Loop out
- L70 - 30,000hrs

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CRI (Ra)	Energy Efficiency Class	Protection Class
KSR71110	Positano S 3.2W LED Down Wall Light	3.2W	3000	120	>80	E	I
		3.2W	4000	115			
KSR71111	Positano M 6.5W LED Down Wall Light	6.5W	3000	230	>80	F	I
		6.5W	4000	240			
KSR71112	Positano 3.2W 400mm LED Bollard	3.2W	3000	120	>80	E	I
		3.2W	4000	115			
KSR71113	Positano 3.2W 750mm LED Bollard	3.2W	3000	120	>80	E	I
		3.2W	4000	115			

Product Specification

Technical Data	Positano S wall light	Positano M wall light	Positano Bollards
Nominal voltage	220~240VAC	220~240VAC	220~240VAC
Operating frequency	50/60Hz	50/60Hz	50/60Hz
Circuit Wattage – 3K / 4K	4.26W / 4.23W Both including driver losses	7.95W / 8.11W Both including driver losses	4.26W / 4.23W Both including driver losses
Circuit Current	0.033A / 0.033A	0.044A / 0.043A	0.033A / 0.033A
Driver mA Rating	TBC	TBC	TBC
PFC	0.516 / 0.516	0.742 / 0.746	0.516 / 0.516
In Rush Current	0.175A / -2.3A	-1.15A / -2.04A	0.175A / -2.3A
Ambient temperature range	0°C to +30°C	0°C to +30°C	0°C to +30°C
IP rating	65	65	65

Construction

Body: Cast Aluminium

Standards

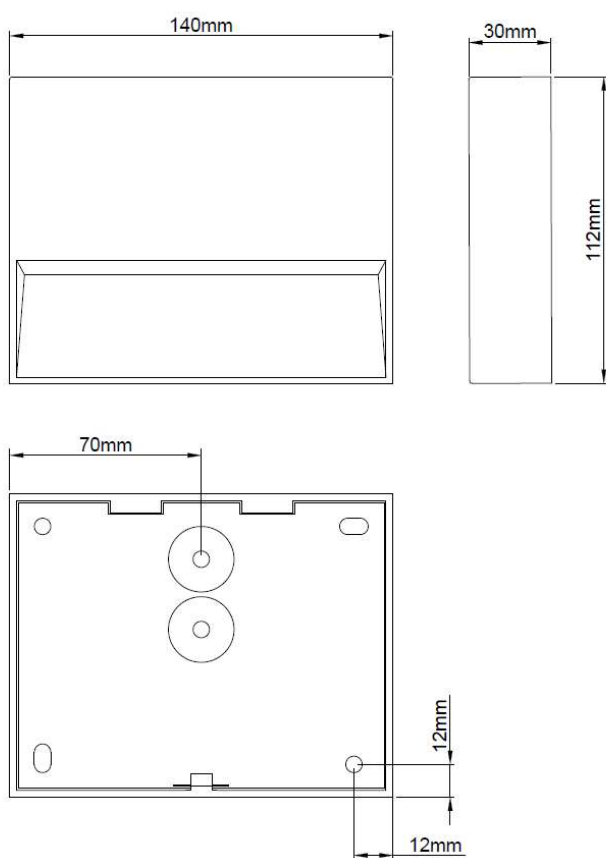
BSEN60598-1:2021 Luminaires – Part 1: General requirements and tests

In Conformity with

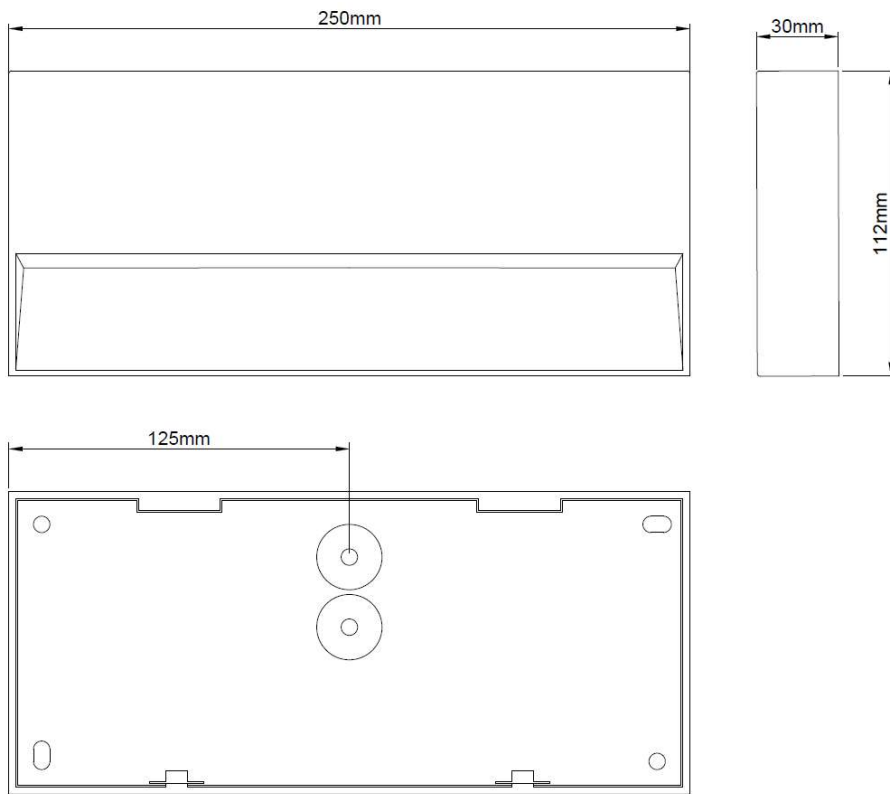
LVD	Low voltage directive 2014/35/EU
EMC	Electromagnetic compatibility directive 2014/30/EU
ERP	Energy related products directive 2019/2020/EU
RoHS	Restriction of hazardous substances 2015/863/EU

Product Dimensions

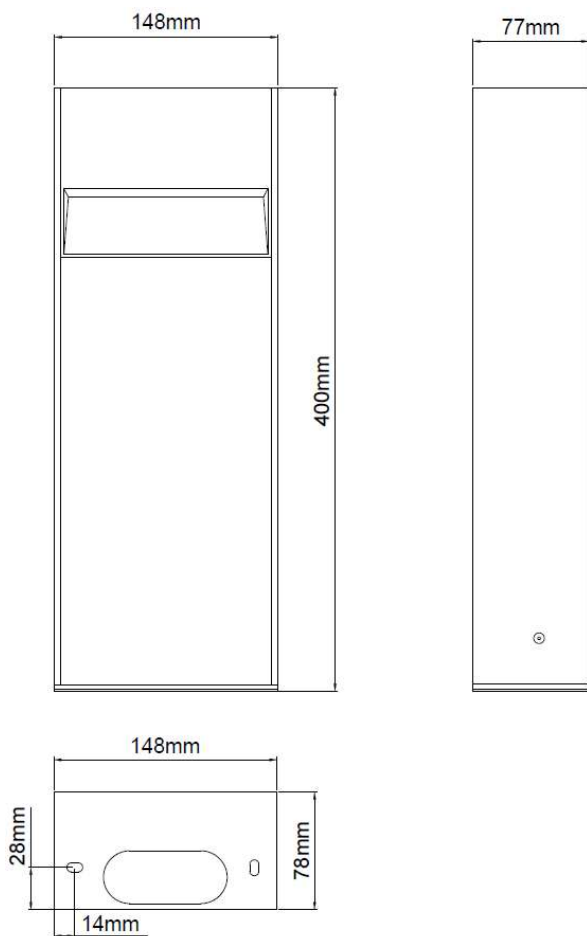
KSR71110



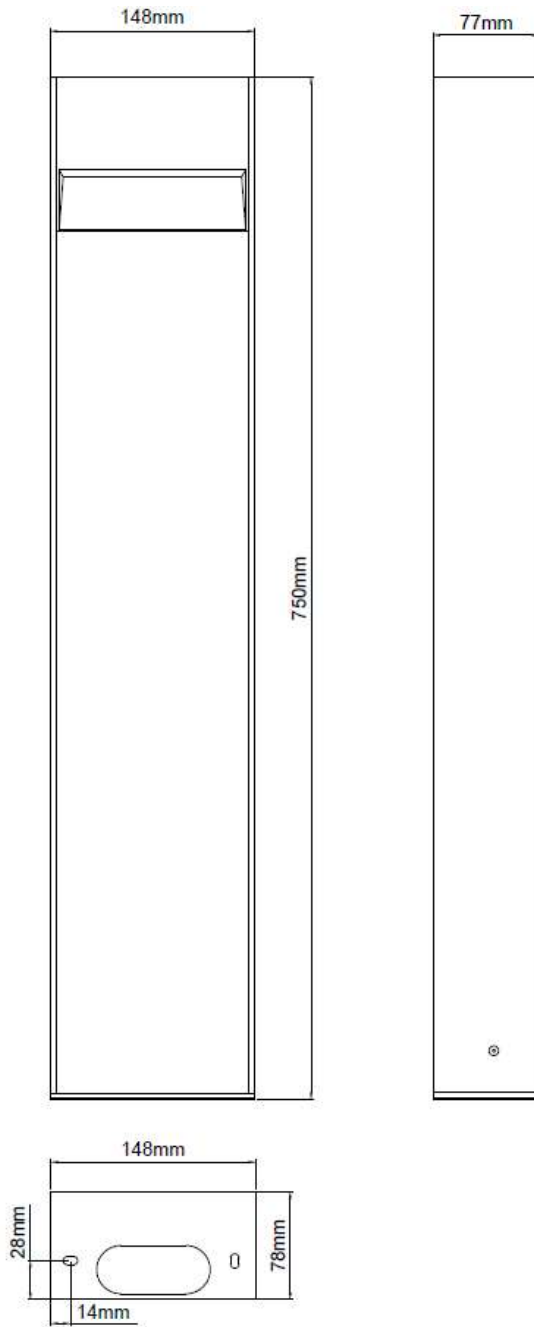
KSR71111



KSR71112



KSR71113



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