

Cody LED Downlight

Commercial Lighting



Data Sheet

Product Information

The Cody LED downlight fittings are perfect for commercial applications where a high powered and high efficiency light source is required. This fitting comes with two output options 30w and 2x24w.

Comes with a 3 year warranty for peace of mind.

Product Features

- 3 year warranty
- Class I
- IP65
- 3 versions available: ceiling, Wall and up/down
- 36° Reflector
- Complete with low flicker driver
- High efficiency up to 103lumens per watt
- Loop In/Out Facility
- Anodised Die-Cast for coastal regions
- Supplied in an Anthracite Finish
- Life expectancy 30,000 hours

Product Specification

Product Code	Product Description	Wattage (W)	CCT (K)	Lumens (lm)	CRI (Ra)	Energy Efficiency Class	Protection Class
KSR7196	Cody 30w LED Ceiling Light	30	3000	3585	83	A+	I
KSR7197	Cody 30w LED Wall Down Light	30	3000	3585	83	A+	I
KSR7198	Cody 2x24w LED Up & Down Wall Light	2x24	3000	2x2700	83	A+	I

Technical Data	Cody 30w Ceiling light	Cody 30w LED Wall Downlight	Cody 2x24w Up/Downlight
Nominal voltage	220~240VAC	220~240VAC	220-240VAC
Operating frequency	50-60Hz	50-60Hz	50-60Hz
Circuit Wattage	35.5w including Driver	35.5w including Driver	48w
Circuit Current	0.156A	0.156A	0.121A
Driver Current Rating	900mA	900mA	700mA
PFC	0.97	0.97	0.97
In Rush Current	1.016A Max Peak	1.016A Max Peak	TBC
Start Time	< 0.5 Sec	< 0.5 Sec	<0.5 Sec
Ambient temperature range	-20°C to +30°C	-20°C to +30°C	-20°C to +30°C
IP rating	40	40	40

Construction

Body: Cast Aluminium
Lens: Glass

Standards

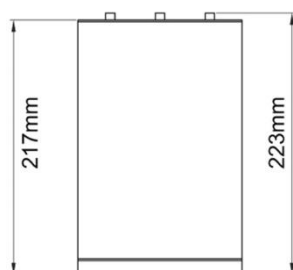
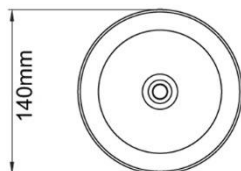
BSEN60598-1:2015 Luminaires – Part 1: General Requirements and tests
BSEN60598-2-22:2014 Luminaires – Part 2: Luminaires emergency lighting

In Conformity with

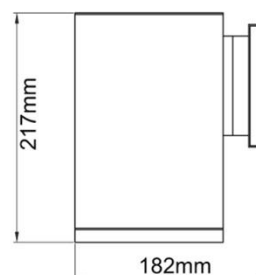
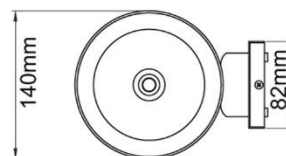
LVD Low voltage directive 2014/35/EU
EMC Electromagnetic compatibility directive 2014/30/EU
ERP Energy related products directive 2009/125/EC
RoHS Restriction of hazardous substances 2011/65/EU

Product Dimensions

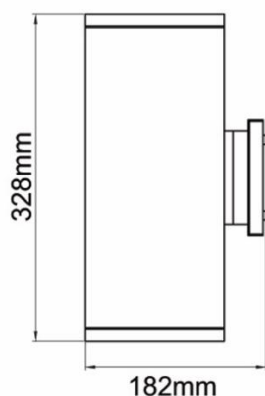
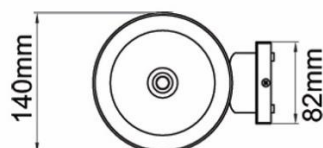
KSR7196



KSR7197



KSR7198



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