

Product Data Sheet

KSR1166

Issue-A 170316MAR

Description

Siena LED Wall Pack Luminaire, Complete with Integral Photocell.



General

| Colour Options | Black with Opal Diffuser Only |
|-------------------|-------------------------------|
| Light Source | LED, Non Replaceable Module |
| LED Expected Life | 30,000 Hours |
| Product Warranty | 2 Years from Date of Purchase |
| Mounting Method | Wall Mount only |

Electrical Parameters

| Supply Voltage | 100-240v AC |
|------------------|----------------------|
| Frequency | 50/60 Hz |
| Circuit Wattage | 30W Including Driver |
| Circuit Current | 0.40 Amps |
| Driver mA Rating | 700mA |
| PFC | 0.9 |
| In Rush Current | 0.60 Amps |

Classifications and Approvals

| FF | |
|---------------------------|-------------------------|
| Earth Class | Class I, Requires Earth |
| IK Rating | IK10 |
| IP Rating | IP65 |
| Efficiency Rated (Part L) | Yes |
| Energy Rating | A |
| CE Marked | Yes |
| Designed In Accordance to | BSEN60598, EM55015 |

Installation

| Mounting Bracket | N/A |
|-----------------------|--|
| Cable Entry | 20mm Drill Outs on Left/Right of Base & Rear |
| Method of Fix | Screw Fix to Suitable Surface |
| Working Ambient Temp. | -10°C to +40°C |
| Primary Connections | L, E & N Screw Down Terminals, Large 15Amp Connector |
| Secondary Connections | N/A |
| Accessories | N/A |



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Performance

Luminous Flux Luminous Efficacy (L/pw) CCT CRI (Ra)

Beam Angle Dimmable

Photocell Operating

| 2031 | Lumens |
|------|--------|
| 2031 | Lumens |

68 L/pw

4000k

Ra:83 120°

No, Non Dimmable

50 lux on

Construction

Main Chassis Trim/Bezel Diffuser Lens **Heat Sink** Finish Type

Polycarbonate Polycarbonate Opal Polycarbonate N/A

Aluminium

Coloured Polycarbonate



