## WARRIOR 22W LED SLIMLINE FITTING

## www.saturnled.eu

## Saturn Code: WARRIOR22W

Orgin & Markets **Light Source Electrical** Materials General Details Installation Description Rated Wattage Voltage (V) Distance from Country of Manufacture Main Housing Material Slim Wallpack with 2835 22Watts +/-5% 220-240V. 50Hz. AC. China Polycarbonate illuminated object SMD LED, microwave sensor Lumens Running current (1) 1.0m optional Front Shield 1700lm 0.1 Amps Intended Market Finish Polycarbonate Lumens Per Watt UK 240Volt +/- 10% AC Total running Wattage (W) Method Of Fix Polycarbonate body, black 77l/w\* 21.8W\* (Includes light source Surface mount base and opal diffuser Fixings (Main Housing) **Recommended Product** and control gear) Overall dims (mm) Steel Location **Electrical Classification Recommend Working** 101mm Length. Outdoor Class I 255mm Width. Temperature Light Source (Brand) 305mm Height Power Factor Min -20°C to Max +40°C Epistar 2835 SMD LED Correction (PFC) **Product Weight** Colour Temperature (K) 0.95 1.0kg Instruction Sheet Kelvin Cabling (Electrical Carton Weight / Material Yes - Included 4000K / Neutral White, 0.3kg / Corrugated paper Connections) 6000K/ Cool White VDE certified 0.75mm<sup>2</sup>cable Packaging Sizes / Packed Weight Colour Rendering LED Driver Index CRI: Ra 318mm Height x 285mm Constant Current LED Driver CRI: Ra 80 Width x 195mm Depth. Pri. 240V ac / Sec:700mA (2.3kq)LED Source Life (Hrs) Max DC54v Average life: 50,000 Hrs Packaging & Labeling Guidelines Beam Angle

## **Approvals**

**Bar Coding** 

TBC

IP65

3 Year Guarantee Marks & Symbols Certification Certificate of Conformity

Include manufacturing date

Ingress Protection (IP)

From date of purchase. CE SAA EMC WEEE Etc CF/SAA Available on request

**LED Working Temperature** 

Batch coding details on product **Quality Assurance System** 

Traceability - Markings as per BS EN60 598-1 Include a 100% function and earth safety and electrical polarity test/s be conducted prior to packaging

Manufactured in accordance to: EN 60598 - 2 - 1



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73°

<40°C



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