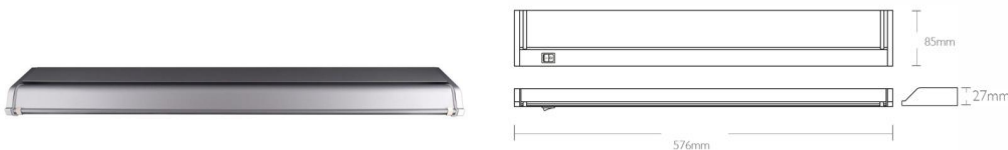


## SALF133K

Salford 13W 3000K IP20 Adjustable Desk Light



## General Details

**Finish** Aluminium Housing with Polycarbonate Diffuser

**Product Weight** 2.2KG

**Overall Dimensions** 576mm x 85mm x 27mm

**Carton Weight / Material** 0.75 kg / Cardboard

**Packaging & Labelling Guidelines** Saturn LED.eu - Generic labelling

**Bar Coding** Saturn LED coding in accordance with EAN-12 & ITF-14

**IP Rating** IP20

**Energy Rating** A\* - (Very Low Energy)

## Light Source

Rated Wattage	13W
Lumens	1100
Lumens Per Watt	80
Recommended Product Location	Displays or Exhibition Lighting
Light Source Brand	Epistar LED Chips
Colour Temperature	3000K
CRI Ra	Ra > 80
Lifespan	50,000 Hours
Lamp Working Temperature	<50°C
Beam Angle	100°
Photometric Data	Visit <a href="http://www.saturnled.eu">www.saturnled.eu</a> for full Photometric files
Lamp Code	N/A

## Electrical

Voltage	220-240V. 50 / 60Hz. AC.
Electrical Classification	Class I
Cabling Electrical Connections	Screw fix in terminal block
LED Driver	Constant Current LED Driver. Pri: 240V ac. Sec: 350 Max DC 35V.

## Installation

Distance from Illuminated Object	0.5m
Method of Fix	Wall mounted
Recommended Working Temperature	Minimum Temp -10°C to Maximum Temp + 40°C
Instruction Sheet	Supplied with product

# Origin & Markets

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**Country of Manufacture** Designed & tested in Europe - Manufactured in China

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**Intended Market** Europe, Middle East & Australia 220 - 240Volt

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## Materials

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**Main Housing Material** Aluminium Base : Poly Carbonate Cover

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**Front Shield** Frosted PC Diffuser

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## Approvals

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**Warranty** 5 Year Warranty - For more information go to [www.saturnled.eu/warranty](http://www.saturnled.eu/warranty)

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**Marks & Symbols** CE -- SELV -- RoHS -- EMC -- WEEE

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**Quality Assurance System** SaturnLED quality assurance to ISO9001:2008

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**Certificate of Conformity** Available on request - [technical@saturnled.eu](mailto:technical@saturnled.eu)

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**Manufactured in Accordance to** British Standard - BS EN 60598 - 2 - 1

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