

Product data sheet

TENTEC ACCENT RECESSED LUMINAIRE, DIFFUSING SCREEN

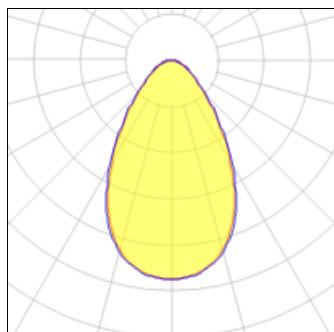
TL1102501-30-40 + 86207R08_11W

SCHMITZ | WILA



Tentec accent LED 4000 K Recessed Luminaire, Light distribution direct Downlight with lite optic Diffusing Screen Product: TL1102501-30-40
Operating technology: independent driver required Lite Optic: 86207R08 Lite Optic Diffusing Screen Diffusing Screen made of etched tempered safety glass For soft Dispersion of light in the room Light Technique CRI > 80 High chromaticity stability with 3SDCM (initial) Constant colour temperature 4000 K Lifetime 50.000 h (L70) Luminaire housing stable housing design, made of aluminium die-cast and UV resistant plastics minimised ring thickness of only 2 mm for homogeneous appearance in the ceiling ring colour white, RAL 9016 Operating and assembly technology LED driver to be ordered separately Driver suitable for connection to central battery systems Quick installation due to 2-point screw fixing Suitable for ceiling thicknesses of 12-25 mm (1-12 mm by using optional extension kit, Art.-No. 89081) Reflector with safety suspension Lamp Wattage: 11 W Colour Rendering Index: 80 Colour Temperature: 4000 K Luminaire Luminous Flux: 1030 Llm System Efficiency: 79 Llm/W Luminance $\gamma \geq 65^\circ$: --- UGR: 27 Number Luminaires LZ: 0.13 Connector: screw connector, 2 x 1.5 mm² Reflector Size: R08 Diameter D: 102 mm Cut-out CO: 95 mm Installation Depth RD: 95 mm Total Weight: 0.5 kg Degree of Protection IP44, IP44 in closed ceiling systems CE-Sign Total system: Protection class 2 Data record TL1102501-30-40+86207R08_11W

Light output 1



1 x General service incandescent lamp

Nominal lamp power	13 W	LOR	100%
Lamp flux	1030 lm	Total flux	1030 lm
Luminous efficacy	79 lm/W	Total power	13 W
CCT	4000 K		
CRI	80		

Mounting mode

Ceiling recessed

Shape and measurements

Height: 3.74 in

Diameter: 4.02 in

Adjustability

Fixed

Design

Color of housing: White

Electric

System power: 13 W

Appliance Class: II

Protection

IP: 44