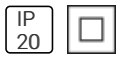
Product data sheet

TENTEC ZONO RECESSED LUMINAIRE, SYSTEM FRAME
TL2161214-03-30 + 81001Q18
SCHMITZ | WILA

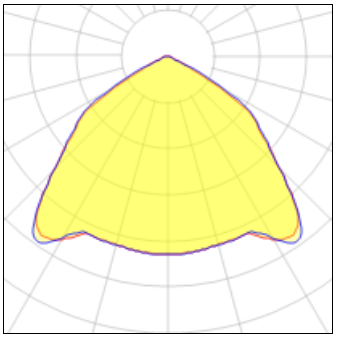






Tentec zono LED 3000 K Recessed Luminaire, Light distribution direct Downlight System Frame Product: TL2161214-03-30 Lite Optic: 81001Q18 Lite Optic System Frame Filigree trim frame made from die cast aluminium, white. Light Technique Integrated diffusor cup for homogenous light distribution Colour rendering index CRI > 80 Colour consistency <3-step MacAdams (SDCM) 50.000 h lifetime (L80/B10) Mirror reflector made of corrosion and age resistant pure aluminium (AL99.98), silk matt, dust repellent and fingerprint resistant Luminaire housing Robust housing made of die-cast aluminium Passive temperature management Operating and assembly technology LED driver integrated Driver suitable for connection to central battery systems Threaded multi-point fixing, for ceiling thicknesses 1-25mm MS-3 mounting technique for a tool-free change of Liteoptics Lamp Wattage: 12 W Colour Rendering Index: 80 Colour Temperature: 3000 K Luminaire Luminous Flux: 1550 Llm System Efficiency: 119 Llm/W Luminance γ ≥ 65°: --- UGR: 23 Number Luminaires LZ: 0.09 Connector: plug-in terminal, 2 x 1.5 mm2, with loop-in function Reflector Size: Q18 Length: 215 mm Width: 215 mm Cut-out length: 200 mm Cut-out width: 200 mm Installation Depth RD: 120 mm Total Weight: 1.2 kg Degree of Protection IP20 CE-Sign Total system: Protection class 2 Data record TL2161214-03-30+81001Q18

Light output 1



1 x General service incandescent lamp

Nominal lamp power	13 W	LOR	100%
Lamp flux	1550 lm	Total flux	1550 lm
Luminous efficacy	119 lm/W	Total power	13 W
CCT	3000 K		
CRI	80		

Mounting mode

Ceiling recessed

Shape and measurements

Length: 8.46 in
Width: 8.46 in
Height: 4.72 in

Adjustability

Fixed

Electric

System power: 13 W
Appliance Class: II

Protection

IP: 20