

Product data sheet

TENTEC RECESSED LUMINAIRE, DIFFUSING SCREEN

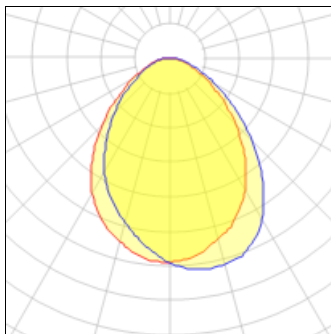
T26010-03 + 81010R23

SCHMITZ | WILA



Tentec Fluorescent Lamps TC-TEL(I) Recessed Luminaire, Light distribution direct Downlight with lite optic Diffusing Screen Product: T26010-03 Lite Optic: 81010R23 Lite Optic Diffusing Screen Tempered safety glass For soft dispersion of light in the room Supporting ring white Light Technique Mirror reflector made of corrosion and age resistant pure aluminium (Al99.8), silver polished and post anodised Luminaire housing Robust housing made of die-cast aluminium for preparation of WILA Liteoptics Lamp holder made of fire resistant plastic according to UL94V-0 Operating and assembly technology Electronic ballast, static, with highest energy efficiency with label EEI A2 Separate EB Module with 380 mm connecting cable for simple mounting in restricted ceiling voids Fast connector clamp for 3 x 1,5 mm², optional through wiring possible MS-3 mounting technique for a tool free change of Liteoptics Threaded 3-point mounting for ceiling thicknesses 1-25 mm, via hollow wall box principle for a quick installation Relamping requires no tools Lamp Wattage: 1 x 42 W Luminaire Luminous Flux: 1900 Llm System Efficiency: 43 Llm/W Luminance $\gamma \geq 65^\circ$: --- UGR: 24 Number Luminaires LZ: 0.08 Connector: plug-in terminal, 3 x 2.5 mm² Reflector Size: R23 Diameter D: 255 mm Cut-out CO: 240 mm Installation Depth RD: 125 mm Total Weight: 1.4 kg Degree of Protection IP44, IP44 in closed ceiling systems CE-Sign Total system: Protection class 1 Data record T26010-03+81010R23

Light output 1



1 x General service incandescent lamp

Nominal lamp power	42 W	LOR	59%
Lamp flux	3200 lm	Total flux	1902 lm
Luminous efficacy	43 lm/W	Total power	44 W
CCT	4000 K		
CRI	82		

Mounting mode

Ceiling recessed

Shape and measurements

Height: 4.92 in

Diameter: 10.04 in

Adjustability

Fixed

Electric

System power: 44 W

Appliance Class: I

Protection

IP: 44