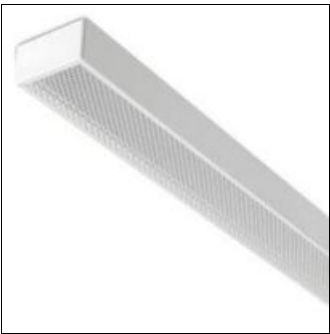


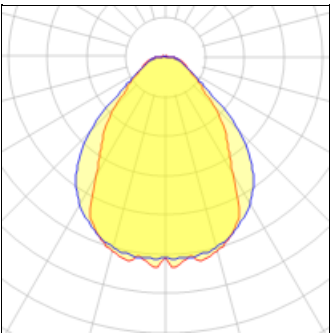
Product data sheet

T-BAR RECESSED LUMINAIRE, MICRO PRISM COVER
TB3102011-30-30
SCHMITZ | WILA



T-BAR LED 3000 K Recessed Luminaire, Light distribution direct Micro Prism for ceiling grid 600 mm, 24 mm visual T-grids Product: TB3102011-30-30 Operating technology: independent driver required Light Technique Micro prismatic cover with symmetrical lighting distribution, PMMA CRI > 80 Color temperature 3000K 50.000 h lifetime (L70) Luminaire housing Housing made of anodized aluminum extrusion body, visible surfaces white- coated (RAL 9003) Luminaire length 1200 mm; optimized for standard suspended grid ceiling systems 600 mm, 24 mm visual T-grids Operating and assembly technology Connecting cable with quick connectors to each side for multiple product connections LED driver to be ordered separately e T-BAR replaces selected cross tees of the grid ceiling system Brackets at each end for an easy installation Precise positioning via slots Lamp Wattage: 34 W Colour Rendering Index: 80 Colour Temperature: 3000 K Luminaire Luminous Flux: 1978 Lm System Efficiency: 58 Lm/W Luminance $\gamma \geq 65^\circ$: --- UGR: 25 Number Luminaires LZ: 0.07 Connector: plug-in terminal, 5 x 2.5 mm², with loop-in function Length: 1200 mm Width: 24 mm Height: 15 mm Installation Depth RD: 51 mm Total Weight: 1.5 kg Degree of Protection IP44 CE-Sign Total system: Protection class 2 Data record TB3102011-30-30

Light output 1



1 x General service incandescent lamp			
Nominal lamp power	34 W	LOR	100%
Lamp flux	1978 lm	Total flux	1979 lm
Luminous efficacy	58 lm/W	Total power	34 W
CCT	3000 K		
CRI	80		

Mounting mode

Ceiling recessed

Shape and measurements

Length: 47.24 in
Width: 0.94 in
Height: 2.01 in

Adjustability

Fixed

Design

Color of housing: White

Electric

System power: 34 W
Appliance Class: II

Protection

IP: 44