

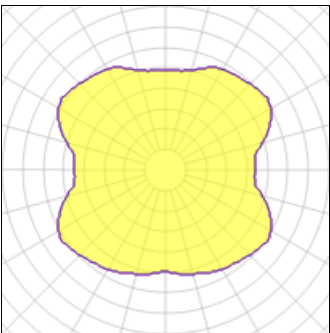
Product data sheet

TENTEC PENDANT LUMINAIRE
T1515-30
SCHMITZ | WILA



Tentec Fluorescent Lamps TC-TEL(I) Pendant Luminaire, Light distribution direct/indirect Sphere Product: T1515-30 The spheres of the suspended T15 series are made of impactresistant plastic and create a diffuse, evenly radiating distribution of light. Therefore these luminaires are particularly suited for schools and other public buildings. Luminaire housing Optical sphere made of impact resistant, scratch resistant plastic PE, UV-stabilised, highly diffuse, satin matt Operating and assembly technology EBs with highest energy efficiency, label EEI A2 BAT Pre-wired for connection Electrical connection in the canopy Steel cable with mains lead 4 x 0.75 mm² and canopy Safety through standards and documented by the CE label e Generously spaced wiring compartment near the cable outlet Lamp Wattage: 2 x 26 W Luminaire Luminous Flux: 2440 Lm System Efficiency: 44 Lm/W Luminance $\gamma \geq 65^\circ$: <3000 cd/m² UGR: 17 Number Luminaires LZ: 0.10 Connector: plug-in terminal, 3 x 2.5 mm² Diameter D: 400 mm Total Weight: 2.2 kg Degree of Protection IP20 CE-Sign Total system: Protection class 1 Data record T1515-30

Light output 1



2 x General service incandescent lamp

Nominal lamp power	26 W	LOR	68%
Lamp flux	1800 lm	ULOR	34%
Luminous efficacy	44 lm/W	Total flux	2436 lm
CCT	4000 K	Total power	56 W
CRI	82		

Mounting mode

Pendant

Shape and measurements

Height: 15.75 in

Diameter: 15.75 in

Adjustability

Fixed

Electric

System power: 56 W

Appliance Class: I

Protection

IP: 20