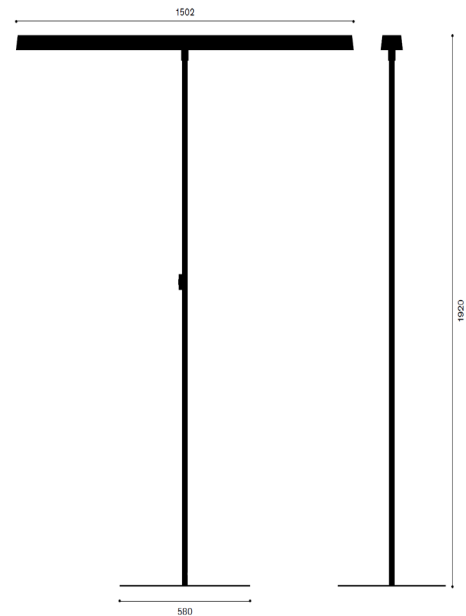


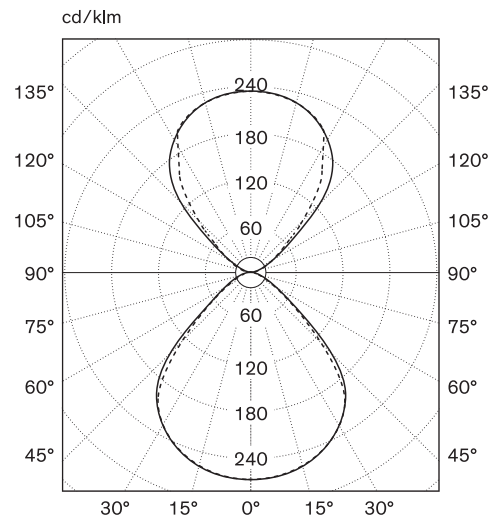
Dimensions

L 1502 mm
H 1917 mm
Ø 480 mm



Light Source	LED
Driver	Premium Driver
Electrical Data	220–240 V, 50 Hz
Power Consumption	97 W
Standby Power	0.5 W
Light Distribution	54% direct, 46% indirect
Energy Efficiency	This product contains a light source with energy efficiency class D
Lifetime	72,000 h
Luminaire Efficacy	11,480 lm
Colour Rendering Index (CRI)	Ra > 90
Colour Temperature (CCT)	Neutral White 4000 K Warm White 3000 K Warm White 2700 K Tunable White 2700 K - 6500 K
Glare Control	Structured optic on both sides, UGR < 19
Controls	Dimmable via push button
Materials	Tube, base plate and luminaire head made of powder-coated steel
Diffuser	Structured acrylics
Driver Location	Integrated in luminaire head
Weight	Approx. 15.6 kg
IP Rating	IP20
Certifications	ENEC TÜV SÜD, CE, RoHS
Warranty	2 years, 5 years on LED module and driver
Features	Optional daylight sensor and occupancy detector STEDAR FS; optional round base; colour collection according to order
Note	3000 K provides approx. 10 lm/W lower efficacy

Luminous Intensity Distribution



— Lateral Luminous Intensity Distribution
- - - Frontal Luminous Intensity Distribution

Planning data available for download from the SCHÄTTI Lighting website or via Relux.