

PRANA+ FSL D-BASE DDP TR 11500 8TW PD WH

Item number EV10401008
GTIN 4015120401008



Product description

- High-quality floor lamp, designed by the design agency Peter Schmidt
- Biodynamic light thanks to SymbiLogic technology
- Presence detector for presence-dependent lighting of the work place
- 2 individually controllable LED light panels (up/downlight) for direct illumination and indirect overhead light

Technical data

GENERAL	
Device category	Office floor light
Remote controllable	–
Conformity	CE, RoHS, WEEE
Warranty	5 years
ATTACHMENT	
Installation type	Free standing
Installation position	Floor
HOUSING	
Dimensions	Length 780 mm x Width 310 mm x Height/Depth 2000 mm
Weight	15140 g
Material	Aluminium
Protection type	IP20
Permissible ambient temperature	0 °C...+40 °C
Colour	white, similar to RAL 9016
ELECTRICAL VERSION	
Protection class	I
Nominal voltage	110 - 240 V / 50 - 60 Hz
Stand-by consumption	< 1 W
LIGHT	
Diffusor	transparent

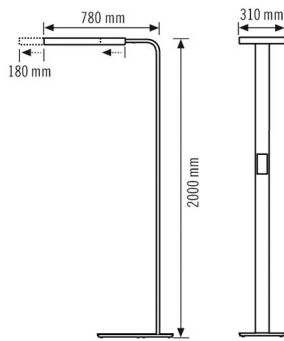
Glare suppression	DDP (micro-prismatic)
Light emission	direct/indirect
Beam angle	95 °
Unified Glare Rating	≤ 16
Flicker factor	0 %
Rated output	110 W
Luminous Flux (light)	11475 lm
Luminous efficacy	104 lm/W
Colour temperature	2700 - 6500 K (Tunable White)
Colour rendering index Ra	> 85
Colour tolerance	SDCM < 3
Color Quality Scale	CQS > 85
L70B10 lifetime at 25 °C	105000 h
Life time L70B50 at 25 °C	110000 h
Life time L80B10 at 25 °C	65000 h
Life time L80B50 at 25 °C	70000 h
Life time L90B10 at 25 °C	35000 h
Life time L90B50 at 25 °C	35000 h
Energy efficiency class	A++ to A
SENSORS	
Detection angle	340°
Detection range diagonally	∅ 6 m
Detection range presence	∅ 2,5 m
Field of detection	27 m²

DATA SHEET

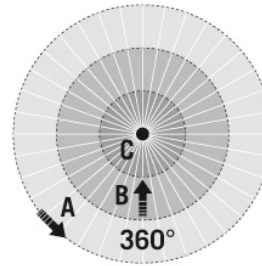
PRANA+ FSL D-BASE DDP TR 11500 8TW PD WH

Item number **GTIN**
 EV10401008 4015120401008

Scale drawing



Field of detections



Detection range

■ Diagonally (A)	∅ 6 m
■ Presence area (C)	∅ 2,5 m

Light distribution

