

LINEA

LINEA LED Lichtpoller
19.10200.0V009 8 LED WEIß (CA.3000K) - 10W SKI

Illuminating bollard LINEA
Made of galvanised steel
Glass cover of polycarbonate (PC)
Equipped with 8 high output LED's - Approx. 10W
Colour: white (approx.3000K)
Ingress protection IP65, protection rating I
Total height above ground 1030 mm
LSH 950 mm
Embedded base with opening for cable entry
Colour: DB 703

Technical values

Wind catching surface	0,18 m ²
ULOR	2,5%
IK-Code	IK09
Ingress protection	IP65
Rated input power [W]	10.0
Rated luminous flux [lm]	254.0
Efficiency [lm/W] system	25.4

LED lifetime:
L80 B10 / 85.000h - TA ≤ 25°C
L70 B10 / 50.000h - TA >25 - ≤50°C

CE

Advantages

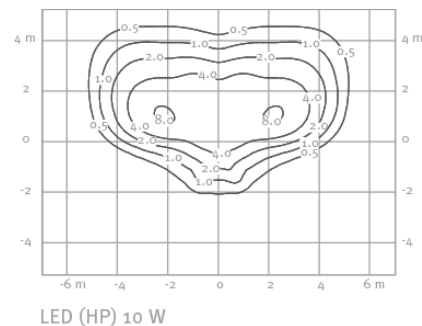
- Optimal illumination of foot paths and building entrances
- Standard-conforming pathway lighting with minimal energy consumption
- Special patented LED design for extremely broad light distribution
- Highly vandal resistant

Downloads

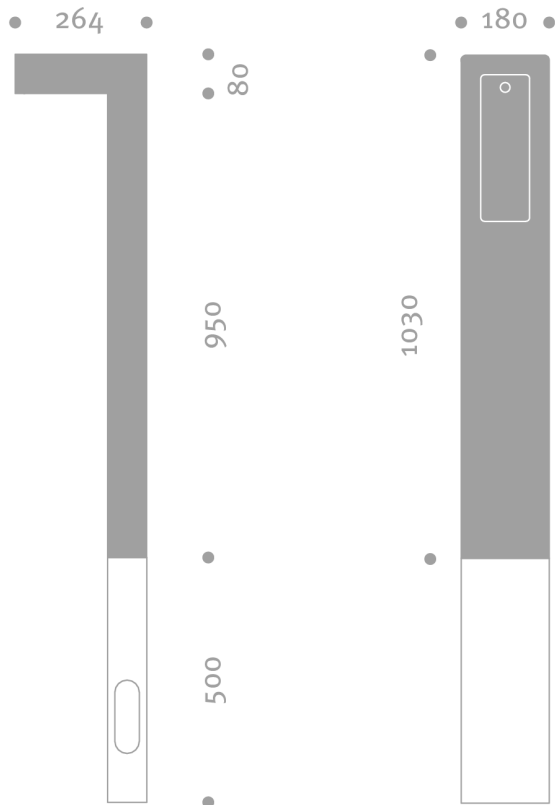
Drawings:	Linea_LP_ER.png
Installation instructions:	HessMA_LINEA_LED_POLLER.pdf
IK test certificate:	Hess IK Linea LP PC klar 210710.pdf
Photometric data:	LINEA_illuminating_bollard.zip



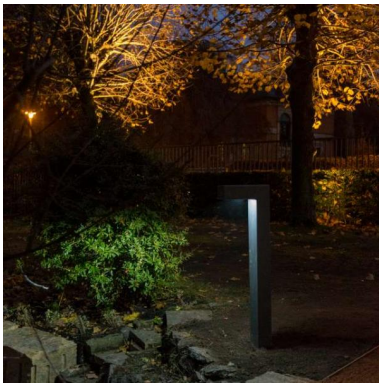
Photometric reports



LINEA Drawings



Projects



Haus der Architekten (HDA)
DE - Dresden