

piek spot Design: Sebastian David Büscher

piek spot



für unbefestigte Beet- und Grünflächen for unpaved beds and greens

Lichttechnik:
230V Power LED
2700K
L70/50.000 h

light technology:
230V Power LED
2700K
L70/50.000 h

Reflektor: Spot . Abstrahlwinkel 12°

reflector: spot . beam angle 12°

dimmbar

dimmbare

Zuleitung:
5 m Leuchte (05RN8-F 3G0,75 mm²)
inkl. Schutzkontaktstecker anschlussfertig

supply cable:
5 m luminaire (05RN8-F 3G0,75 mm²)
incl. safety plug ready to connect

ortsveränderlich

movable

Material:
Kopf: Aluminiumguss pulverbeschichtet + Klarglas
Stab: Edelstahl pulverbeschichtet

material:
head: aluminium die-casting powder-coated
+ clear glass; pole: stainless steel powder-coated

Schutzart:
Leuchte: IP65 . Stecker: IP44

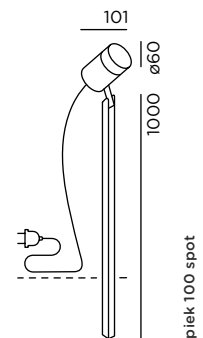
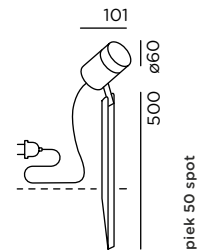
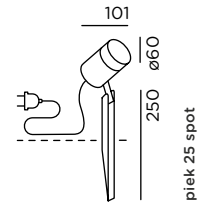
protection class:
luminaire: IP65 . plug: IP44

Dieses Produkt enthält eine Lichtquelle der Energieeffizienzklasse F

This product contains a light source of energy efficiency class F

Lichtrichtung:

light direction:



	Farbe colour	Art.-Nr. item no.	Systemleistung system performance
piek 25 spot	anthracite RAL 7016	92076-AN	6 W/232 lm
	cool brown	92076-CB	6 W/232 lm
	deep black RAL 9005	92076-BL	6 W/232 lm
piek 50 spot	anthracite RAL 7016	92077-AN	6 W/232 lm
	cool brown	92077-CB	6 W/232 lm
	deep black RAL 9005	92077-BL	6 W/232 lm
piek 100 spot	anthracite RAL 7016	92078-AN	6 W/232 lm
	cool brown	92078-CB	6 W/232 lm
	deep black RAL 9005	92078-BL	6 W/232 lm

+ Optional mit piek cover . with piek cover as an option

+ Optional mit CH-Stecker . with CH-plug as an option

Größe in mm
size in mm