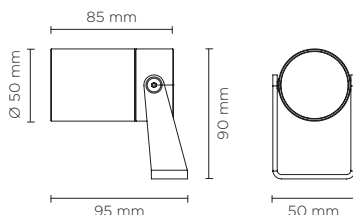










102203

NANOSPOT MINI STEEL HP

Projector for outdoor installation on a façade/wall. Completely realized in stainless steel AISI 316L, tempered safety glass, moulded silicone gasket and stainless steel screws. Constant current max 500mA remote driver needed. With 1 x XHP35 CREE LED. IP66 rating.



350 mA - LED POWER 5W

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	 4°	510	102.00
high-power led	 10°	489	97.80
high-power led	 28°	474	94.80
4000°K neutral-white			
high-power led	 4°	520	104.00
high-power led	 10°	499	99.80
high-power led	 28°	484	96.80

2700°K CCT available on request

Finish color options:

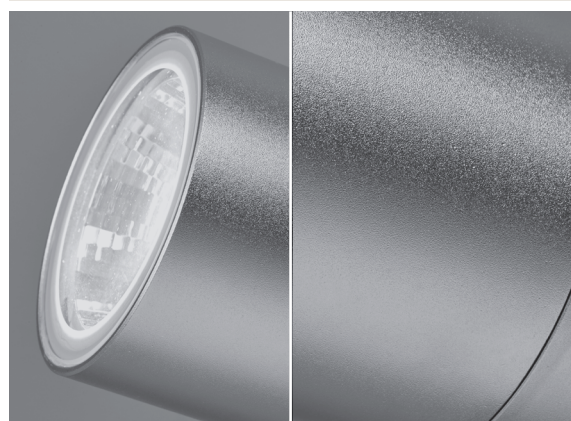
 Stainless Steel

Technical features









Technical data

Wattage	Max 7 WATT
IP Rating	IP66
IK Rating	IK09
Material	Stainless steel AISI 316L
Light source	1 x CREE XHP35 LED
Screws	Stainless steel
Remote driver	Constant current max 500mA
Gasket	Silicone rubber
Glass	Tempered
Power cable	1,5 mt. power cable included
Gross weight	1,10 Kg



500 mA - LED POWER 7W

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	 4°	690	98.57
high-power led	 10°	662	94.57
high-power led	 28°	642	91.71
4000°K neutral-white			
high-power led	 4°	703	100.43
high-power led	 10°	676	96.57
high-power led	 28°	656	93.71

OTHER VIEW

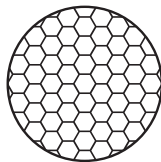


OPTIONAL

AC044
SPIKE



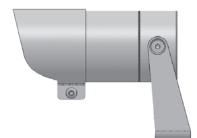
AC095
HONEYCOMB LOUVER



AC038
TREE STRAP



AC127
ANTI-GLARE SNOOT



remote driver selection

brand	manufacturer code	type	watt	IP rate	numbers of fixtures
ALVIT Italy	AL1435S-IP	Constant current 350mA	14W	IP67	min 1 - max 2
ALVIT Italy	AL1450S-IP	Constant current 500mA	14W	IP67	1
TCl Italy	152014/350	Constant current 350mA	17W	IP68	min 1 - max 3
TCl Italy	152014/500	Constant current 500mA	24W	IP68	min 1 - max 3