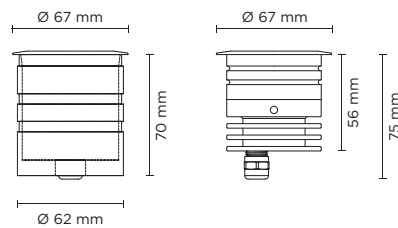




201072

HYDROFLOOR NANO XS

Round ground-recessed luminaire for outdoor installation, Hard anodized black aluminium body and stainless steel AISI 316 front trim, tempered safety glass, moulded silicone gasket. Remote constant current max 700 mA driver needed, with 1 CREE XP-L LED. IP68 rating.



350 mA - LED POWER 1.2W

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	10°	138	115.00
high-power led	30°	132	110.00
high-power led	45°	125	104.00
4000°K neutral-white			
high-power led	10°	144	120.00
high-power led	30°	137	114.00
high-power led	45°	131	109.00

Finish color options:

 Stainless Steel

Technical features



Technical data

Wattage	Max 2,5 WATT
IP Rating	IP68
IK Rating	IK09
Material	Hard anodized black aluminium body
Trim	Stainless steel AISI 316 L
Light source	NR. 1 x CREE XP-L LED
Remote driver	Constant current max 700 mA
Static weight resistance	Max 3000 Kg
Gasket	Silicone rubber
Glass	Tempered
Cable gland	M12
Power cable	1 mt. neoprene power cable included
Gross weight	0,70 Kg



LAREN 

500 mA - LED POWER 1.7W

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	10°	196	115.00
high-power led	30°	187	110.00
high-power led	45°	177	104.00
4000°K neutral-white			
high-power led	10°	204	120.00
high-power led	30°	194	114.00
high-power led	45°	186	109.00

700 mA - LED POWER 2.5W

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
3000°K warm-white			
high-power led	10°	288	115.00
high-power led	30°	275	110.00
high-power led	45°	260	104.00
4000°K neutral-white			
high-power led	10°	300	120.00
high-power led	30°	285	114.00
high-power led	45°	273	109.00



AC055

STANDARD GLARE SHIELD

Glare shield accessory made in hard anodized black aluminum, providing good balance in between glare control and light output.



AC056

SUPER COMFORT GLARE SHIELD

Glare shield accessory made in hard anodized black aluminum, for applications requiring very reduced glaring; minimal light loss on the light surface but overall lumen output typically reduced by 50%.



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 8
ALVIT Italy	AL1450S-IP	constant current 500mA	14W	IP67	min 1 - max 6
ALVIT Italy	AL1470S-IP	constant current 700mA	14W	IP67	min 1 - max 4