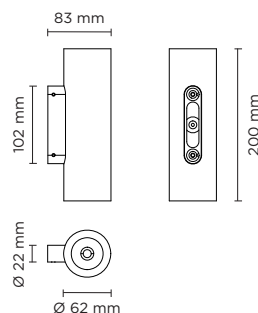




403103

NANOWALL HP 01

Wall applique for outdoor installation on a façade/wall, with one side light only. Body in anodized aluminum with phosphochromatised and polyester powder coating, tempered safety glass, moulded silicone gasket and stainless steel screws. Constant current max 700mA remote driver needed. With 1 x CREE "XHP35" LED. IP66 rating.



350 mA - LED POWER 5W

light source	light beam options	lumen output (lm)	lumin. efficacy (lm/w)
2700°K warm-white			
high-power led	4°	500	100.00
high-power led	10°	479	95.80
high-power led	28°	464	92.80
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

Finish color options:



Technical features












Technical data










Wattage	10 WATT MAX
IP Rating	IP66
IK Rating	IK09
Material	Hard anodized aluminum
Coating	Polyester powder coating with phosphochromating pre-finish
Light Source	1 x CREE XHP35 LED
Screws	Stainless steel
Remote driver	Constant current max 700mA
Gasket	Silicone rubber
Glass	Tempered
Power cable	1 mt. power cable included
Gross weight	1,30 Kg



500 mA - LED POWER 8W

light source	light beam options		lumen output (lm)	lumin. efficacy (lm/w)
2700°K warm-white				
high-power led		4°	670	83.75
high-power led		10°	642	80.25
high-power led		28°	622	77.75
3000°K warm-white				
high-power led		4°	690	86.25
high-power led		10°	662	82.75
high-power led		28°	642	80.25
4000°K neutral-white				
high-power led		4°	703	87.88
high-power led		10°	676	84.50
high-power led		28°	656	82.00

700 mA - LED POWER 10W

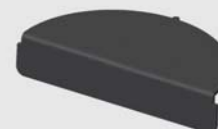
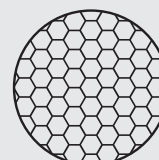
light source	light beam options		lumen output (lm)	lumin. efficacy (lm/w)
2700°K warm-white				
high-power led		4°	897	89.70
high-power led		10°	762	76.20
high-power led		28°	836	83.60
3000°K warm-white				
high-power led		4°	907	90.69
high-power led		10°	872	87.20
high-power led		28°	846	84.60
4000°K neutral-white				
high-power led		4°	930	93.00
high-power led		10°	890	89.00
high-power led		28°	863	86.30

AC114**STANDARD GLARE SHIELD**

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

**AC115****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%.

**AC064****HYONECOMB LOUVER**

AC064
HONEYCOMB
LOUVER