



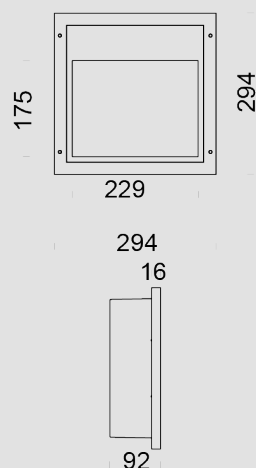
WHO SAID LARGE PRODUCTS ARE DIFFICULT TO INSTALL? ANTHA ALLOWS FOR EASY WALL MOUNTING, THANKS TO DIRECT INSTALLATION AND THE ABSENCE OF AN OUTER CASING. AND THAT'S NOT ALL: THE POLYCARBONATE BODY, THE EXTRA-CLEAR TEMPERED GLASS AND THE STAINLESS-STEEL FRAME MAKE IT AN INCREDIBLY DURABLE LAMP RESISTANT TO THE MOST EXTREME CONDITIONS. IT CAN ADEQUATELY ILLUMINATE LARGE SPACES FOR A LONG PERIOD OF TIME.



● 6 satin stainless steel 316L

TECHNICAL SPECIFICATIONS

- Polycarbonate V1 housing.
- Marine grade stainless steel 316l ring (galvanized treatment on request).
- A4 stainless steel sealing allen screws.
- Extra clear tempered glass screen.
- Single-cable input; membrane cable gland ip66/67 for cables diam. 4-10mm.
- EPDM gasket.
- Compliant EN60598-1 and related annex.
- Working temperature: Ta Min: -20°C Max: +50°C



● FINISH

satin stainless steel 316L

■ LED COLOR

2700K

▲ BEAM

Asymmetric

DETAILS

Light source:	LED
LED:	2700K
CRI:	80 (in accordance to EN62717)
Step MacAdam:	3
L90 Lifetime (Ta 35°):	40.000 hrs
W Led (real):	14.0
Lumen Tc 70° (real):	526,576

Nominal Voltage:	220-240V 50/60Hz
Power supply:	Driver integrated INCLUDED ON/OFF
Class:	I
Cable:	Single entry-None
Cable length:	None

IP:	IP65
IK:	07 (in accordance to IEC/EN62262)
Energy label:	A / A+

Warranty:	3 years, on request 5 years warranty extension
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It is recommended to separate the LED board from the product to provide for the correct differentiated disposal of all components. The flow and power values are subject to tolerances. The images are only indicative.