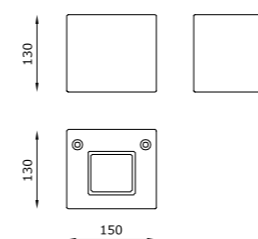


# NUSS IP65



## TECNOCEMENTO DURCORAL® INERTE AL CLORO.

Nuss IP65 è un apparecchio per esterni a parete in DurCoral® dal design pulito e lineare. Nuss IP65 è resistente a qualsiasi condizione atmosferica, crea un rapporto dialettico con gli spazi arricchendoli semplicemente con la sua presenza discreta ma decisa: può infatti integrarsi o diventare protagonista a seconda delle esigenze. Un apparecchio a biemissione in cui tecnologia e design minimale si fondono in un prodotto dalle performance illuminotecniche uniche, in grado di fondersi perfettamente negli ambienti in cui viene installato, trasformando la luce in protagonista assoluta. Nuss IP65 ha un'anima interna in alluminio pressofuso, un diffusore in vetro satinato, oltre a guarnizioni in silicone e viti interne in acciaio inox che lo rendono ideale per ambienti esterni.

## DURCORAL® TECHNO-CEMENT, CHLORINE-PROOF.

*Nuss IP65 is a wall lighting device for outdoor use made of DurCoral® with a clean and linear design. Nuss IP65 is resistant to any atmospheric conditions, and creates a dialectic relationship with spaces, enhancing them with its discreet yet precise presence. In fact, it is able to integrate in or to become a protagonist, depending on the various needs. A bi-emission luminaire in which technology and minimal design merge in a product with unique illumination-engineering performances, it perfectly mingles with the environments it is installed in, transforming light into an absolute protagonist. Nuss IP65 has an internal soul of die-cast aluminium, a satin-glass diffuser, silicone gaskets and internal inox-steel screws which make it the ideal product for outdoor environments.*



## TECHNICAL FEATURES

Code	3061.DC	3062.DC
Type	Wall lamp 	Wall lamp 
Material	DC: DurCoral®	DC: DurCoral®
Weight	3.1 Kg	3.1 Kg
Mounting	Wall mounting	Wall mounting
IP rating	IP65	IP65
Insulation class	III	I
Control gear	-	-
Cut out for plasterboard	-	-
Lamp type	LED 	QT-14 
Lamp wattage	2 x 4W	1 x 60W
Luminous efficacy	2 x 400 lm	-
Light distribution	Wide beam 120°	-
Fitting	-	G9
Light colour	White 3000K White 4000K (on request)	-
Light hole	-	-
Voltage connection	220-240V · 50/60Hz	220-240V · 50/60Hz
CRI	90	-
Emergency	-	-
Energy efficiency class	A++	A
Note	Extra white frosted glass diffuser. Aluminum reflector.  No transformer is required, direct operation at 220-240V.	Extra white frosted glass diffuser. Aluminum reflector.