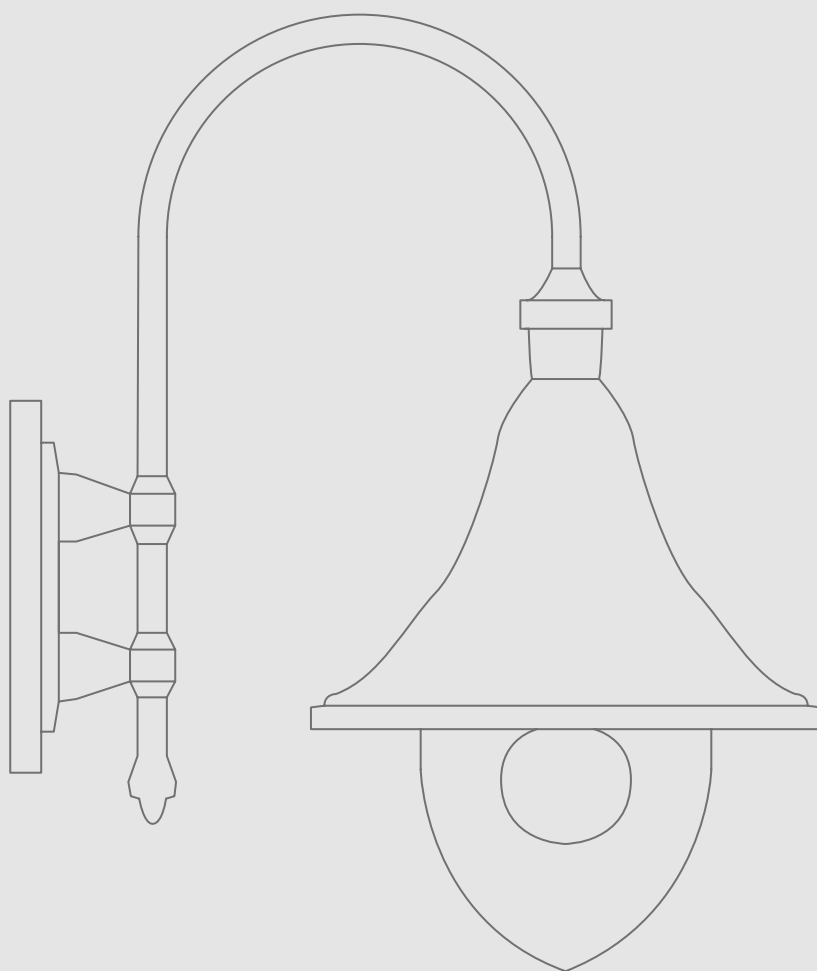


# Lampara

design by Landa R&D



WALL LAMP

PENDANT

BOLLARD

POLE

**EN** A lighting system inspired by the traditional 'lampare' used by fishermen to attract fish during nights on the open sea. This collection combines the practicality of modern lighting with the rustic charm of maritime design, evoking the ancient fishing techniques of the Mediterranean. The EN47100 die-cast aluminium body is available in several finishes, including black, black/silver and with the option of a copper cap, reflecting the shimmer of the sea under the moon. Also available with an opal polycarbonate diffuser, it guarantees a soft and diffused light, ideal for creating a cosy and suggestive atmosphere in any outdoor environment. Available as wall sconce, suspension, bollard, and poles in various heights.

**IT** Sistema di illuminazione che trae ispirazione dalle tradizionali lampare usate dai pescatori per attrarre pesce durante le notti in mare aperto. Questa collezione combina la praticità dell'illuminazione moderna con il fascino rustico del design marinaro, rievocando le antiche tecniche di pesca del Mediterraneo. Il corpo in alluminio pressofuso EN47100 è disponibile in diverse finiture, tra cui nero, nero/argento e con possibilità di avere il cappello rame, che riflettono il luccichio del mare sotto la luna. Disponibile anche con il diffusore in polycarbonato opalino garantisce una luce morbida e diffusa, ideale per creare un'atmosfera accogliente e suggestiva in qualsiasi ambiente esterno. Disponibile come applique da parete, sospensione, bollard e pali di varie altezze.

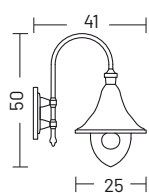
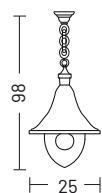
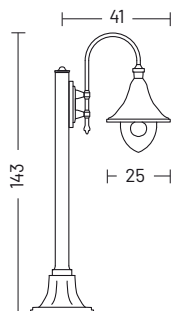
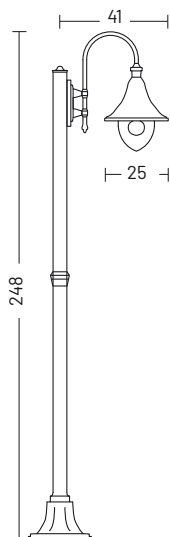
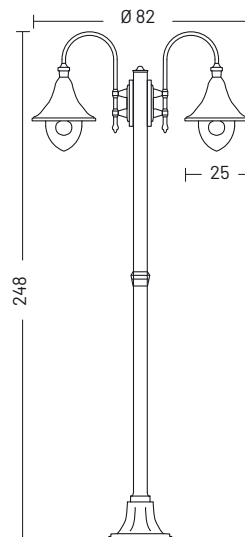
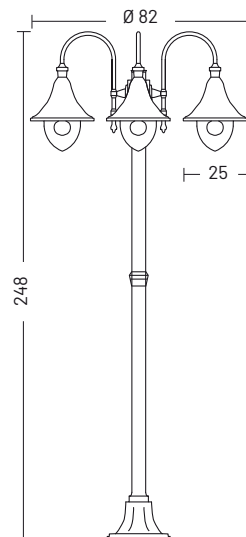
## Lampara\_1



aluminium top



copper top






downwards wall lamp  
cod. 01pendant  
cod. 02bollard  
cod. P1.12Pole | 1 light  
cod. P1Pole | 2 lights  
cod. P2Pole | 3 lights  
cod. P3

## MATERIALS

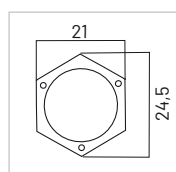
Body	Die-cast aluminium EN47100
Diffuser	Transparent polycarbonate
Finishing	Polyester powder paint

## ORDER CODE

## WALL LAMP | PENDANT | BOLLARD | POLE


100 ---	<i>Finishing</i>	<b>G</b>	Black	
		<b>P</b>	Black/Green	
		<b>R</b>	Black/Silver	
		<b>S</b>	Black/Copper	
		<b>U</b>	White	
	<i>Installation</i>	<b>01</b>	Downwards wall lamp	
		<b>02</b>	Pendant	
		<b>P1.12</b>	Bollard	
		<b>P1</b>	pole 1L	
		<b>P2</b>	pole 2L	
	<i>Variant</i>	<b>.</b>	Aluminium top	
		<b>A</b>	Copper top	

Example 100 A 01 G



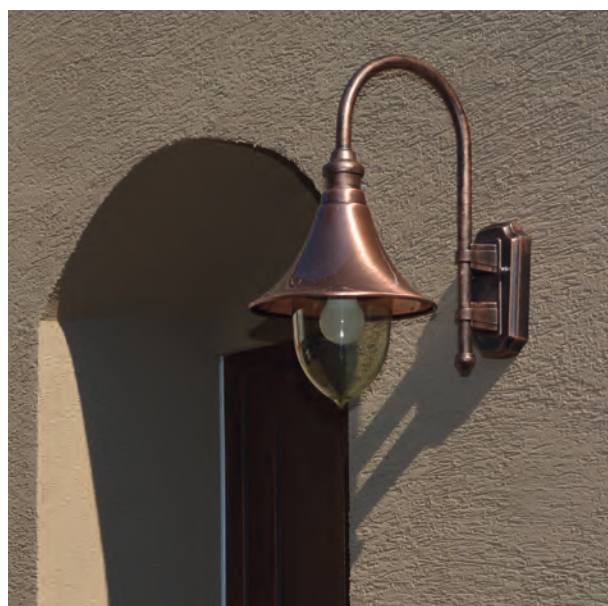
base dimensions

## ELECTRIFICATION

Bulb	Base type	Max wattage	Bulb dimension
	<b>E27</b>	LED 25 W	Ø 6 x 15cm

## AVAILABLE ACCESSORIES

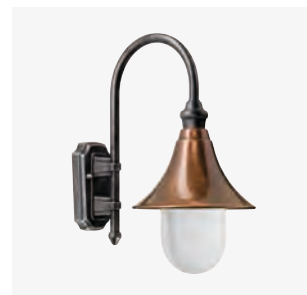
Code	Description	Page
<b>00APL6</b>	Anchor bolt	177
<b>00108G</b>	Corner bracket	176
<b>0404M003</b>	Loop in loop out IP68	176
<b>0404M004</b>	Single connection IP68	176



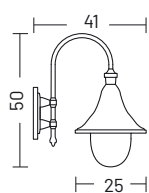
# Lampara\_2



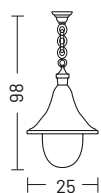
aluminium top



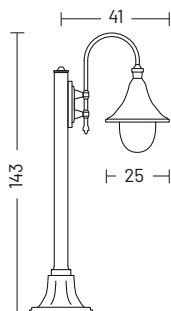
copper top



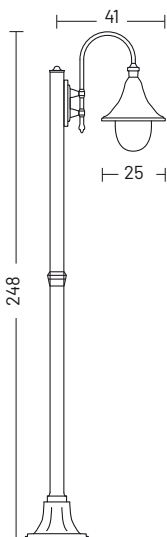
downwards wall lamp  
cod. 01



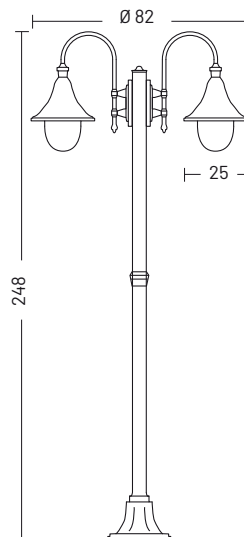
pendant  
cod. 02



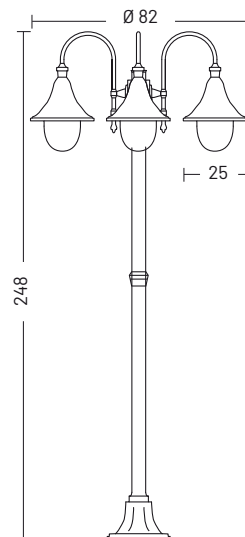
bollard  
cod. P1.12



Pole | 1 light  
cod. P1



Pole | 2 lights  
cod. P2





Pole | 3 lights  
cod. P3

## MATERIALS






Body	Die-cast aluminium EN47100
Diffuser	Opal polycarbonate
Finishing	Polyester powder paint

## ELECTRIFICATION

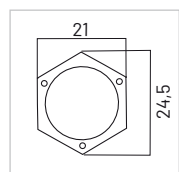
Bulb	Base type	Max wattage	Bulb dimension
	E27	LED 25 W	Ø 6 x 15cm
	-	LED 12 W	3000 K   1100 lm   Ra80

## ORDER CODE

### WALL LAMP | PENDANT | BOLLARD | POLE

100	Finishing	G	Black	
		P	Black/Green	
		R	Black/Silver	
		S	Black/Copper	
		U	White	
	Source lamp	B	E27	
		LHB	LED	
	Installation	01	Downwards wall lamp	
		02	Pendant	
		P1.12	Bollard	
		P1	pole 1L	
		P2	pole 2L	
		P3	pole 3L	
	Variant	.	Aluminium top	
		A	Copper top	

Example **100 A 01 B G**



base dimensions

## AVAILABLE ACCESSORIES

Code	Description	Page
00APL6	Anchor bolt	177
00108G	Corner bracket	176
0404M003	Loop in loop out IP68	176
0404M004	Single connection IP68	176

