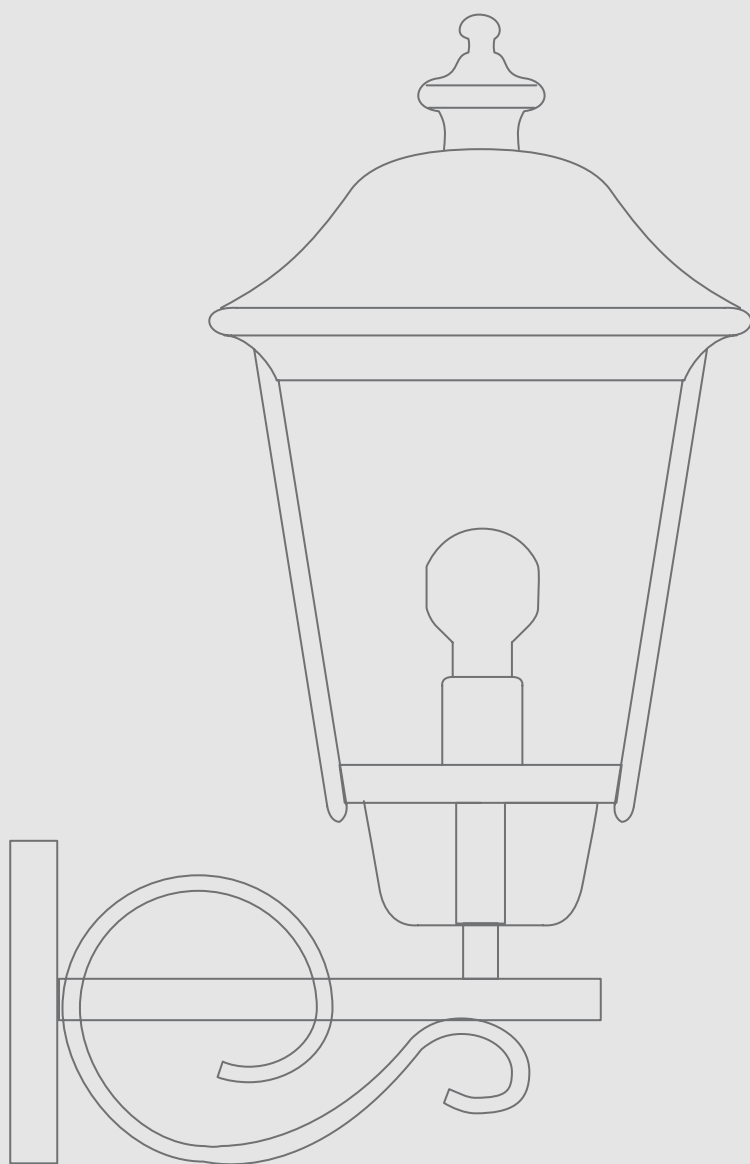


Augusta

design by Landa R&D



WALL LAMP

PENDANT

BOLLARD

POLE

EN Augusta is a luminaire for wall (in two possible variants), suspension, bollard and pole mounting applications, with a classic yet linear shape.

The diffuser is made of transparent polycarbonate, the finish of the body, in EN47100 die-cast aluminium, is available in 5 colour variants with the option of an aluminium or copper cap.

IT Augusta è un apparecchio per applicazioni da parete (in due varianti possibili), da sospensione, da bollard e da palo, dalla forma classica ma lineare.

Lo schermo è in polycarbonato trasparente, la finitura del corpo, in alluminio pressofuso EN47100, è disponibile in 5 varianti colore con possibilità di avere il cappello in alluminio o in rame.

Augusta



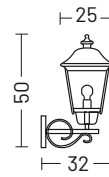
pendant



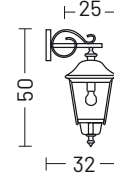
aluminium top



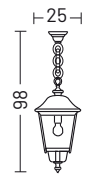
copper top



upwards wall lamp
cod. 00



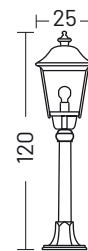
downwards wall lamp
cod. 01



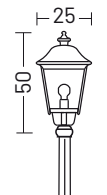
pendant
cod. 02



Bollard
cod. 33



Bollard
cod. 44



1 light head



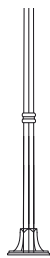
Pole
cod. PF4



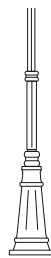
Pole
cod. PF7



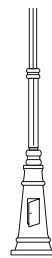
Pole
cod. PE7



Pole cod.
PF5/PF6



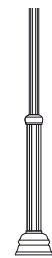
Pole cod.
PF8



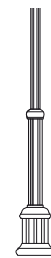
Pole cod.
PE8



Pole cod.
PR4



Pole cod.
PR5/PR6








Pole cod.
PR7

MATERIALS






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

ORDER CODE

WALL LAMP | BOLLARD | PENDANT

360	Finishing	G	Black	
		P	Black/Green	
		R	Black/Silver	
		S	Black/Copper	
		U	White	
	Installation	00	Upwards wall lamp	
		01	Downwards wall lamp	
		02	Pendant	
		33	Bollard h. 58 cm	
		44	Bollard h. 120 cm	
	Variant	.	Aluminium top	
		A	Copper top	
	Example	360 A 00 G		

POLE 1 LIGHT

360	Finishing	G	Black	
		P	Black/Green	
		R	Black/Silver	
		S	Black/Copper	
		U	White	
	Pole style	PF4	pole 1L h. 160 cm *	
		PF5	pole 1L h. 216 cm *	
		PF6	pole 1L h. 254 cm *	
		PF7	pole 1L h. 196 cm *	
		PF8	pole 1L h. 254 cm *	
		PE7	pole 1L h. 196 cm *	
		PE8	pole 1L h. 254 cm *	
	Variant	PR4	pole 1L h. 140 cm *	
		PR5	adjustable h. 130-195 cm *	
		PR6	adjustable h. 149-233 cm *	
Variant	PR7	adjustable h. 151-220 cm *		
	.	Aluminium top		
	A	Copper top		
Example	360 . PF5 G			

ELECTRIFICATION

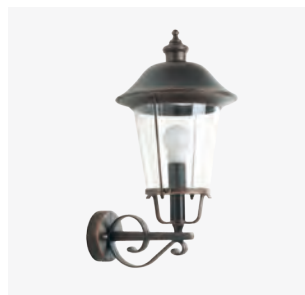
Bulb	Base type	Max wattage	Bulb dimension
	E27	25 W	Ø 6 x 15cm

AVAILABLE ACCESSORIES

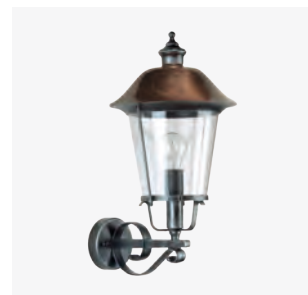
Code	Description	Page
00APF6	Anchor bolt for poles PF4/PF5/PF6	177
00APF8	Anchor bolt for poles PF7/PF8/PE7/PE8	177
00APR6	Anchor bolt for poles PR5/PR6	177
00APR8	Anchor bolt for poles PR7	177
00108G	Corner bracket	176
0404M003	Loop in loop out IP68	176
0404M004	Single connection IP68	176

* post and head complete height

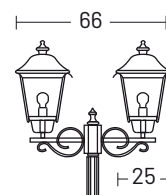
Augusta



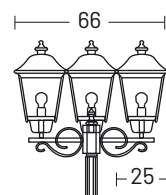
aluminium top



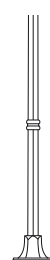
copper top



2 lights head
cod. T2



3 lights head
cod. T3



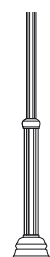
Pole cod.
PF6



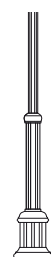
Pole cod.
PF8



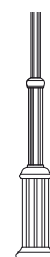
Pole cod.
PE8



Pole cod.
PR6



Pole cod.
PR7








Pole cod.
PR8

MATERIALS

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

ORDER CODE

POLE 2 OR 3 LIGHTS

360	Finishing	G	Black		
		P	Black/Green		
		R	Black/Silver		
		S	Black/Copper		
		U	White		
	Lights	T2	2 lights		
		T3	3 lights		
	Pole style	PF6	pole adjustable h. 260 cm*		
		PF8	pole adjustable h. 260 cm*		
		PE8	pole adjustable h. 260 cm*		
		PR6	pole adjustable h. 155/239 cm*		
		PR7	pole adjustable h. 161/226 cm*		
		PR8	pole adjustable h. 191/256 cm*		
	Variant	.	Aluminium top		
		A	Copper top		
	Example	360 A PF6 T2 G			

ELECTRIFICATION

Bulb	Base type	Max wattage	Bulb dimension
	E27	25 W	Ø 6 x 15cm

AVAILABLE ACCESSORIES

Code	Description	Page
00APF6	Anchor bolt for poles PF6	177
00APF8	Anchor bolt for poles PF8/PE8	177
00APR6	Anchor bolt for poles PR6	177
00APR8	Anchor bolt for poles PR7/PR8	177
0404M003	Loop in loop out IP68	176
0404M004	Single connection IP68	176

* post and head complete height

