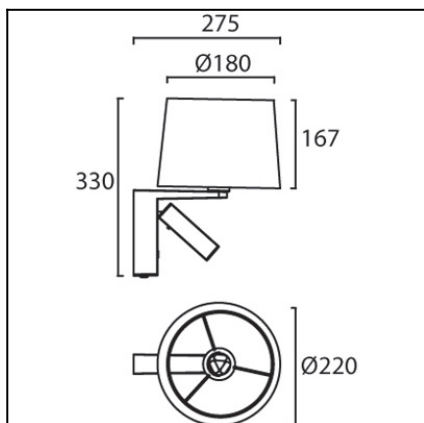


Design by Natrang design



The photograph may not match the reference exactly. Please read the product description to identify the finish.



Download photometric file .ldt /.ies

TECHNICAL CHARACTERISTICS

Type:	Wall fixture
Adjustable from 0° to 90° on the horizontal axis	
IP Protection degrees:	IP20
Voltage / Frequency:	110-240V/50-60Hz
Warranty (Years):	2
Option to extend the guarantee:	Yes, 5 years
Units per box:	4
Net Weight (Kg):	0.845
EAN:	8435381406950,00



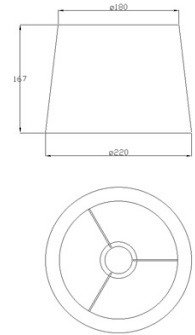
MATERIALS / FINISHES

Structure material: Aluminium
Structure finish: White

PAN-194-AJ



Diffuser material: Fabric shade
Diffuser finish: Opera grey

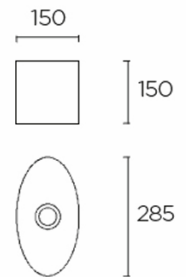


IP20

PAN-177-BY



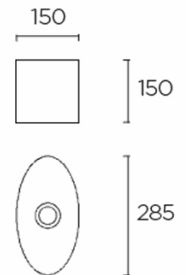
Structure material: Steel
Diffuser material: Fabric shade
Diffuser finish: Sandblasted



PAN-177-14



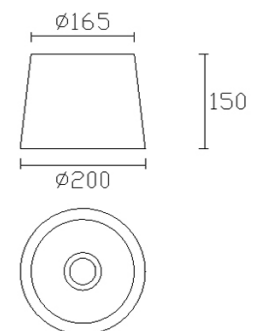
Structure material: Steel
Diffuser material: Fabric shade
Diffuser finish: White



PAN-157-BY



Structure material: Steel
Structure finish: White
Diffuser material: Fabric shade
Diffuser finish: Sandblasted

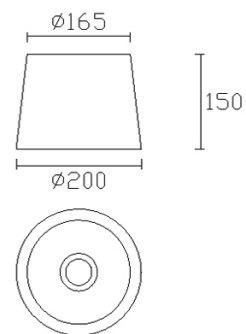


IP20

PAN-157-14

Structure material: Steel
Structure finish: White

Diffuser material: Fabric shade
Diffuser finish: White

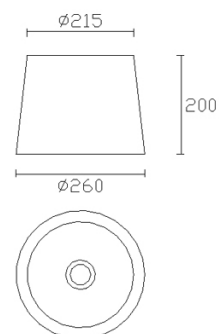


IP20

PAN-161-14

Structure material: Steel
Structure finish: White

Diffuser material: Fabric shade
Diffuser finish: White

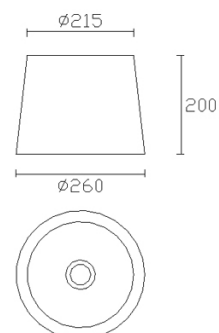


IP20

PAN-161-BY

Structure material: Steel
Structure finish: White

Diffuser material: Fabric shade
Diffuser finish: Sandblasted

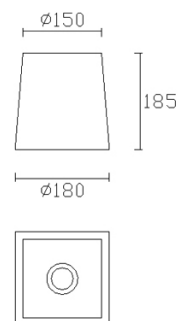


IP20

PAN-179-14

Structure material: Steel
Structure finish: White

Diffuser material: Fabric shade
Diffuser finish: White



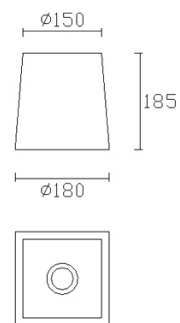
IP20

PAN-179-BY



Structure material: Steel
Structure finish: White

Diffuser material: Fabric shade
Diffuser finish: Sandblasted



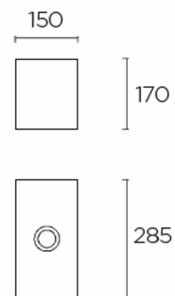
IP20

PAN-176-14



Structure material: Steel

Diffuser material: Fabric shade
Diffuser finish: White

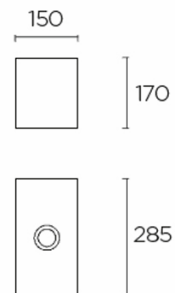


PAN-176-BY



Structure material: Steel

Diffuser material: Fabric shade
Diffuser finish: Sandblasted

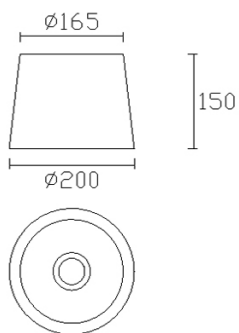


PAN-158-J6



Structure material: Steel
Structure finish: White

Diffuser material: Fabric shade
Diffuser finish: Brown



IP20

PAN-162-J6

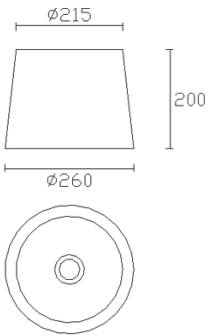


Structure material:
Structure finish:

Steel
White

Diffuser material:
Diffuser finish:

Fabric shade
Brown



IP20

PAN-187-20

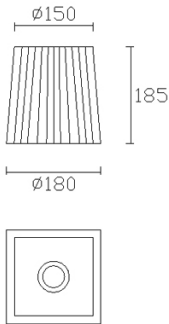


Structure material:
Structure finish:

Steel
White

Diffuser material:
Diffuser finish:

Fabric shade
Beige

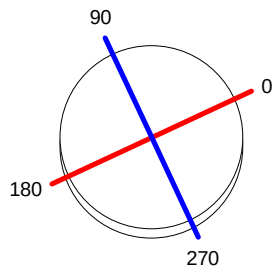


IP20

Luminaire			Measurem.			Lamp	
Code	05-1941-81-82		Code	05-1941-81-82		Code	05-1941-81-82
Name	APLIQUE		Name	LEDS-C4		Number	1
Line	LEDS-C4		Date	02-07-2013		Position	
Efficiency		99.93%	Coordinate system		CG	Total Flux	109.10 lm
Maximum value		417.73 cd	Position		C=90.00 G=4.00	Asymmetrical	
Round Luminaire		Diam.	180 mm	Height	167 mm		
Rectangular Luminous Area		Length	1 mm	Width	1 mm	Height	0 mm
Horizontal Luminous Area		0.000001 m2		Emitting area on Plane 180°		0.000000 m2	
Emitting area on Plane 0°		0.000000 m2		Emitting area o n Plane 270°		0.000000 m2	
Emitting area on Plane 90°		0.000000 m2		Glare area at 76°		0.000000 m2	
Symmetry Type		Asymmetrical		Maximum Gamma Angle		180	
Measurement Distance		0.00		Measurement Flux		109.10 lm	
Operator				Source voltage			
Temperature		25.00 °C		Source current			
Humidity		60.00 %		Photocell			
Notes							

Luminaire Lamps					
Line	Code	Name	Flux [lm]	Pow. [W]	Q.ty
Eulumdat	05-1941-81-82	05-1941-81-82 - 4.30 W	109.10	4.30	1
C.I.E.	91 98 100 100 100	D DIN 5040		A60	
F UTE	1.00 A	B NBN		BZ 1	

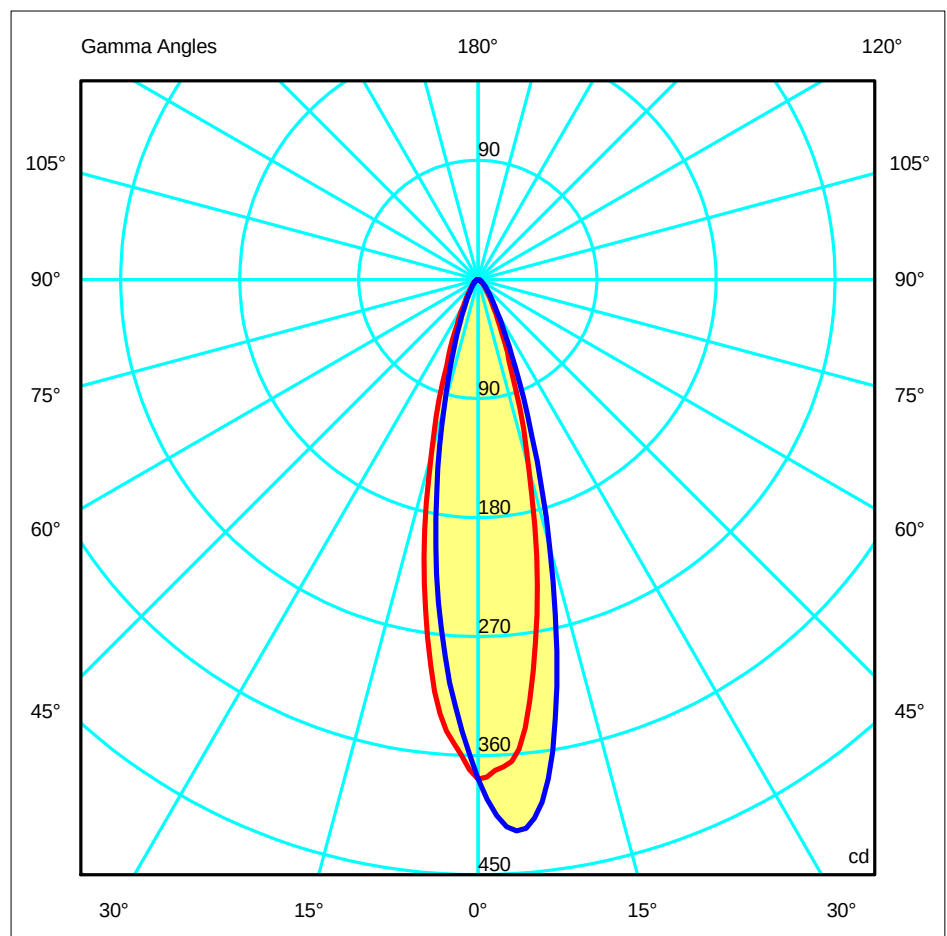
Diam=180mm

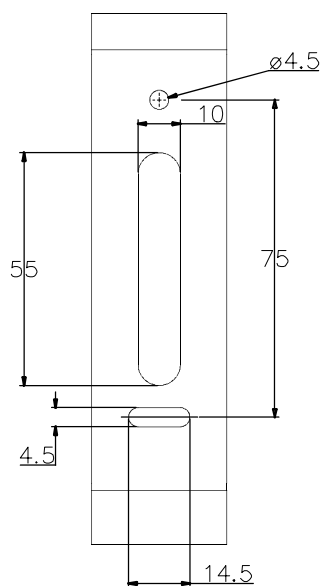
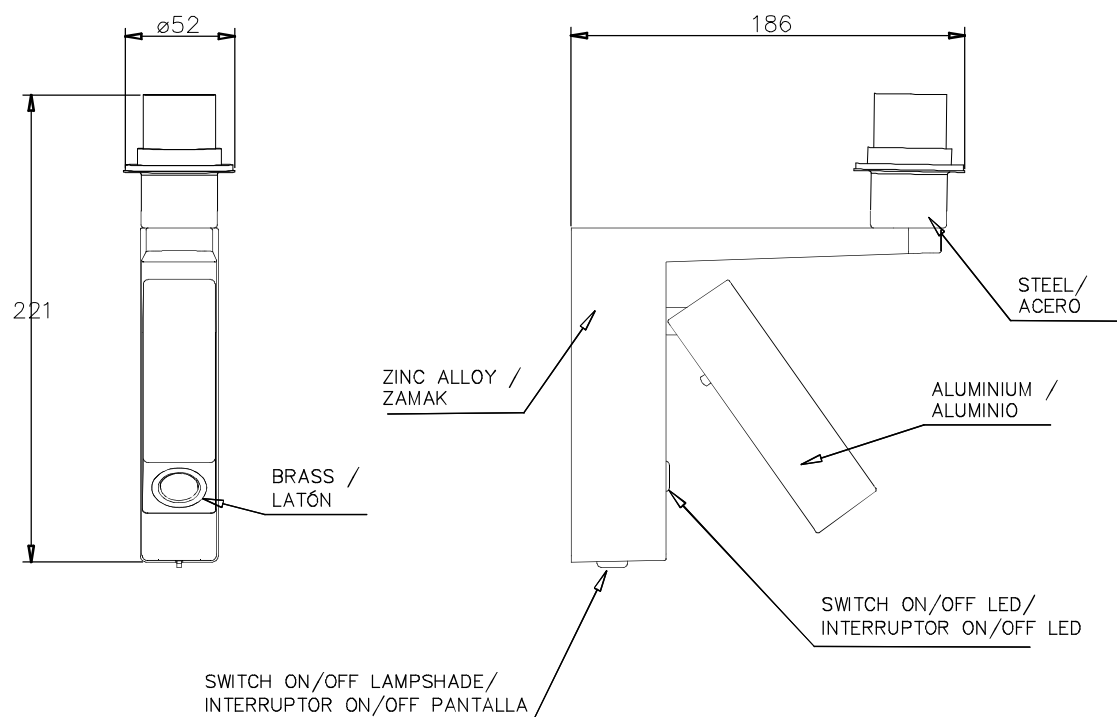


C Halfplanes

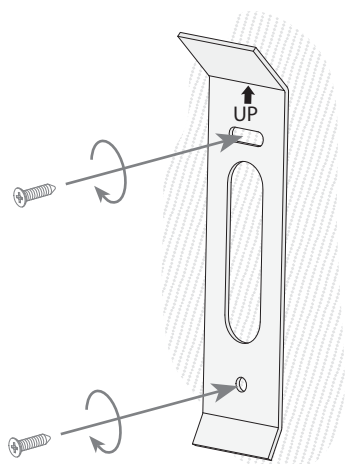
180.0 — 0.0
270.0 — 90.0

ULOR 0.00 %
DLOR 99.93 %
RN 0.00 %

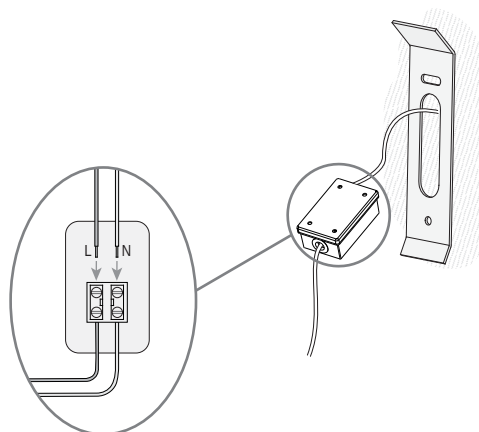




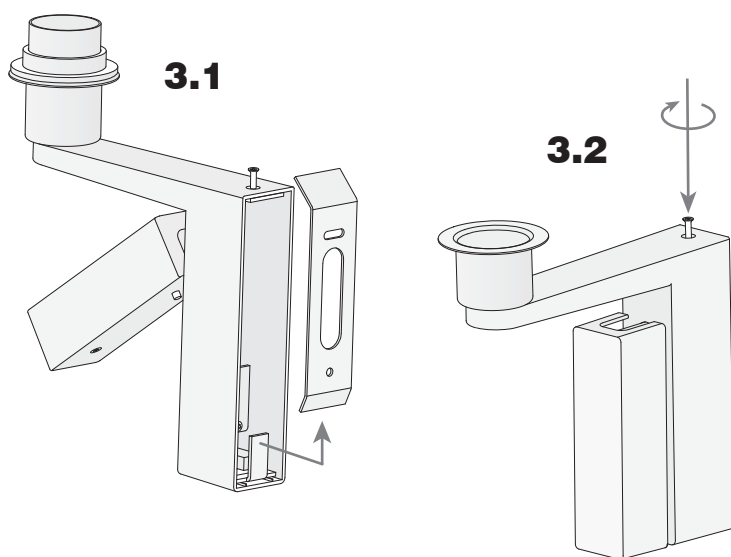
1



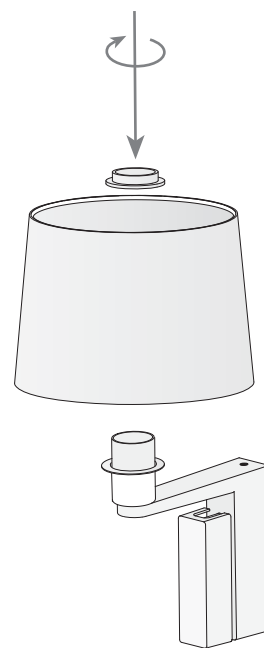
2



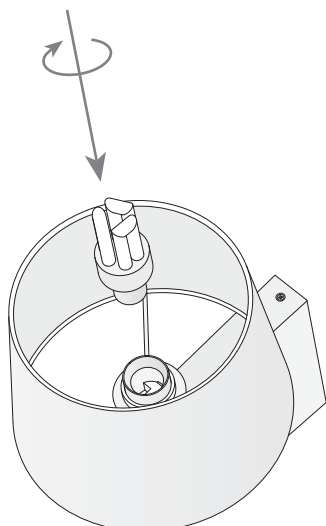
3



4



5



6

