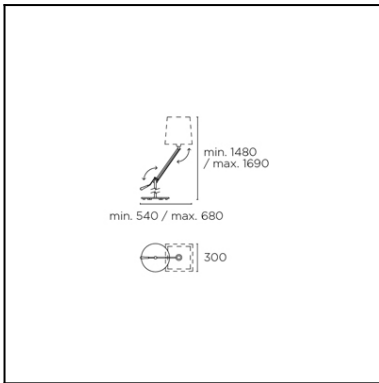
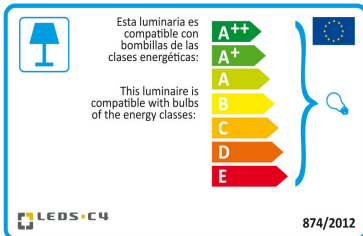




The photograph may not match the reference exactly. Please read the product description to identify the finish.



Download photometric file .ldt /.ies



Click on image to download energy label

Description

Shade not included. To see available shades, please download file Accesory .

TECHNICAL CHARACTERISTICS

Type:	Floor lamp
Adjustable:	Adjustable $\pm 90^\circ$ on the horizontal axis.
IP Protection degrees:	IP20
Light source 1:	1 x E27 MAX 100W
Total power consumption (W):	100
Voltage / Frequency:	220-240V/50-60Hz
Warranty (Years):	2
Units per box:	1
Net Weight (Kg):	5.03
EAN:	8435381401283



MATERIALS / FINISHES

Structure material: Steel
Structure finish: Satin nickel

PAN-161-14



Structure material:

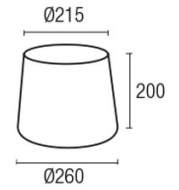
Steel

Diffuser material:

Fabric shade

Diffuser finish:

White



IP20 

PAN-161-BY



Structure material:

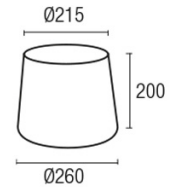
Steel

Diffuser material:

Fabric shade

Diffuser finish:

Sandblasted



IP20 

PAN-162-J6



Structure material:

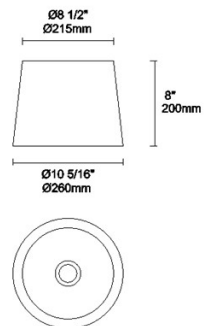
Steel

Diffuser material:

Ribboned shade

Diffuser finish:

Brown



IP20 

PAN-184-14



Shade, white, Ø320mm

Structure material:

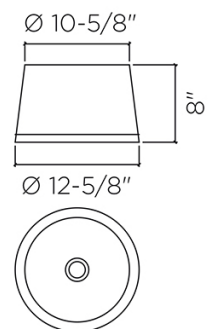
Steel

Diffuser material:

Fabric shade

Diffuser finish:

White



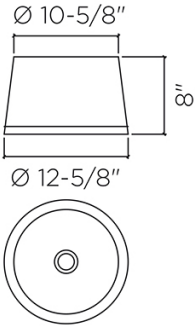


PAN-184-BY



Shade, beige fabric, Ø320mm

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



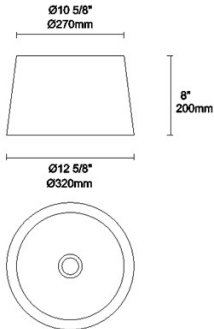
IP20 

PAN-185-J6



Shade, brown, pleated, Ø320mm

Structure material: Steel
Diffuser material: Ribboned shade
Diffuser finish: Brown



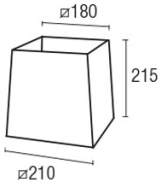


PAN-180-14



Shade, white, 210x215x180mm

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



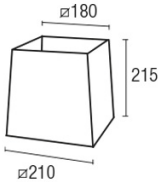
IP20 

PAN-180-BY



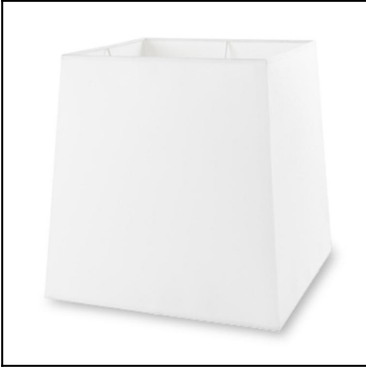
Shade, beige fabric, 210x215x180mm

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



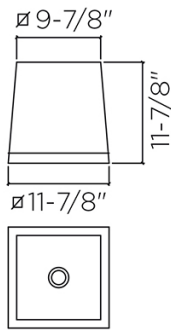
IP20 

PAN-181-14



Shade, white, 300x300x250mm

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



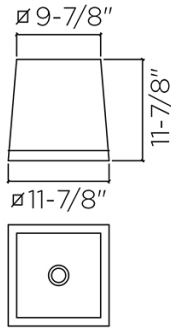
IP20  RF 850°C

PAN-181-BY



Shade, beige fabric, 300x300x250mm

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



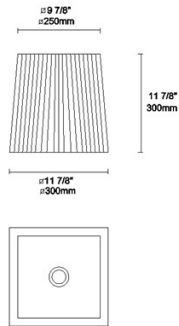
IP20  RF 850°C

PAN-189-20



Shade, beige, pleated, 300x300x250mm

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



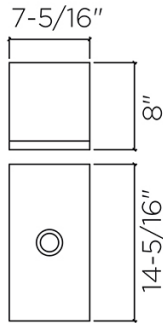
IP20  RF 850°C

PAN-182-BY



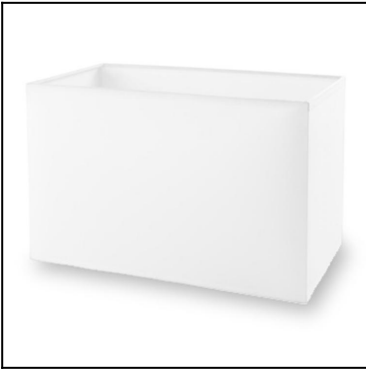
Shade, beige fabric, 360x200x185mm

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



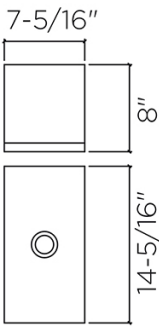
IP20  RF 850°C

PAN-182-14



Shade, white, 360x200x185mm

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



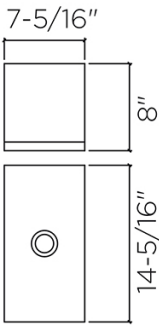
RF
850°C

PAN-182-T001



Shade, perforated beige, 360x200x185mm

Structure material: Steel
Diffuser material: Fabric shade
PVC
Diffuser finish: Beige



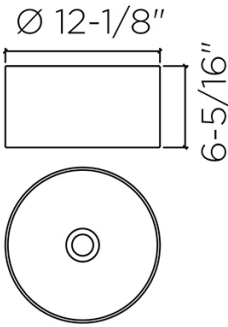
IP20 RF
850°C

PAN-220-V7



Shade, old copper, Ø305mm

Structure material: Steel
Diffuser material: PVC
Diffuser finish: Antique copper



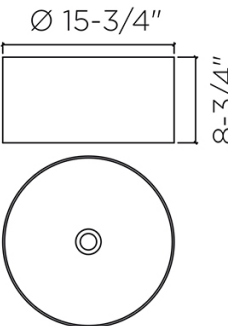
IP20 RF
850°C

PAN-221-V7



Shade, old copper, Ø440mm

Structure material: Steel
Diffuser material: PVC
Diffuser finish: Antique copper

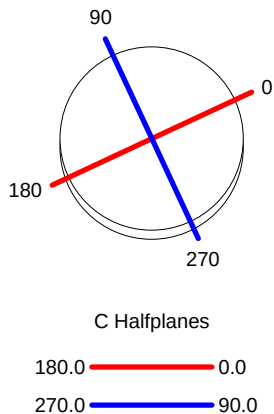


IP20 RF
850°C

Luminaire		Measur.		Lamp	
Code	25-1568-81-82	Code	10-4696-81-82	Code	STANDARD GOC 100W
Name	Pie 100W A55 + PAN-157-14	Name	Pie 100W A55 + PAN-157-14	Number	1
Line	Eulumdat	Date	19-11-2013	Position	
Efficiency	79.10%	Coordinate system	CG	Total Flux	930.00 lm
Maximum value	130.21 cd	Position	C=60.00 G=40.00	Double Symmetrical	
Round Luminaire		Diam.	200 mm	Height	150 mm
Round Luminous Area		Diam.	200 mm	Height	150 mm
Horizontal Luminous Area	0.031416 m2	Emitting area on Plane 180°	0.030000 m2	Emitting area on Plane 270°	0.030000 m2
Emitting area on Plane 0°	0.030000 m2	Glare area at 76°	0.036709 m2		
Emitting area on Plane 90°	0.030000 m2				
Symmetry Type	Double Symmetrical	Maximum Gamma Angle	180		
Measurement Distance	0.00	Measurement Flux	930.00 lm		
Operator	Asselum T2	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	STANDARD GOC 100W	STANDARD GOC 100W - 75.00 W	930.00	75.00	1
C.I.E.	39 75 90 45 79	D DIN 5040			
F UTE	0.36 E + 0.43 T	B NBN			
		C22			
		BZ 6 / 0.8 / BZ 5			

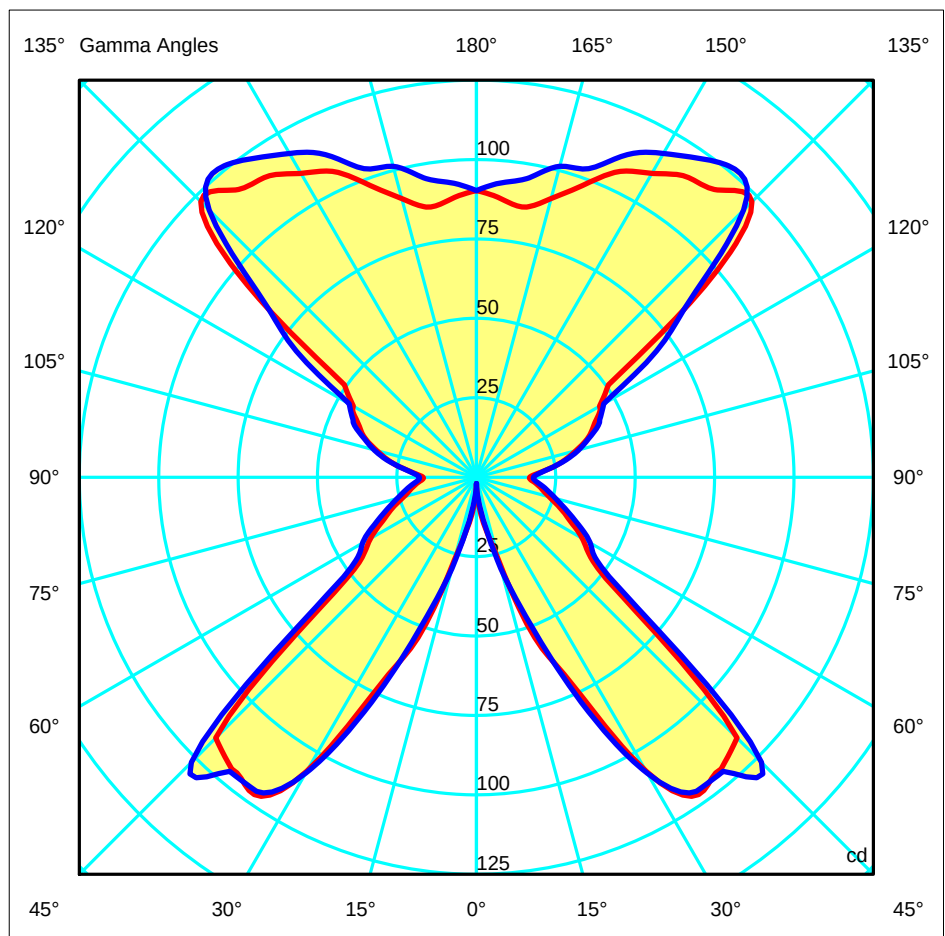
Diam=200mm

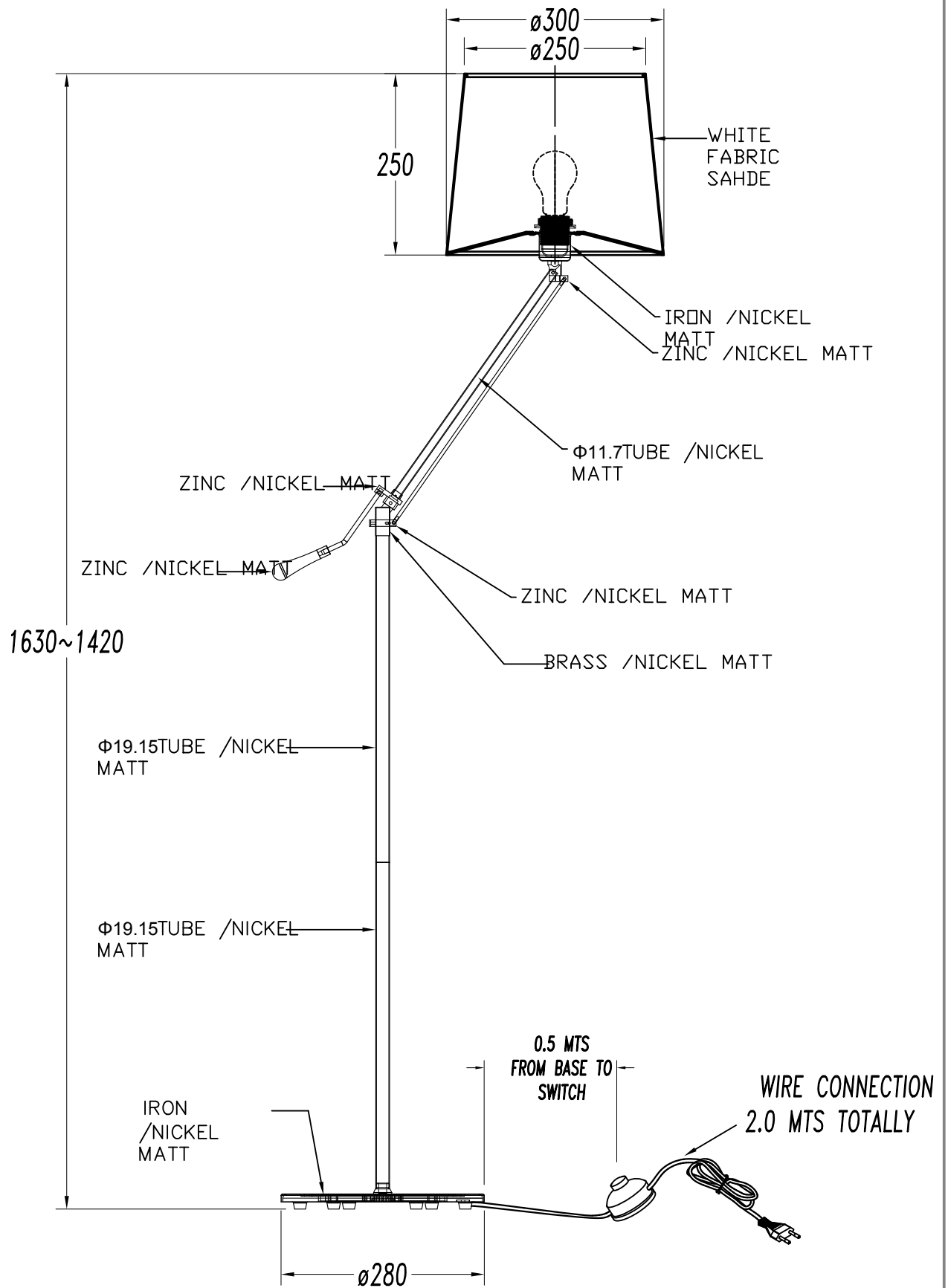


ULOR 43.34 %

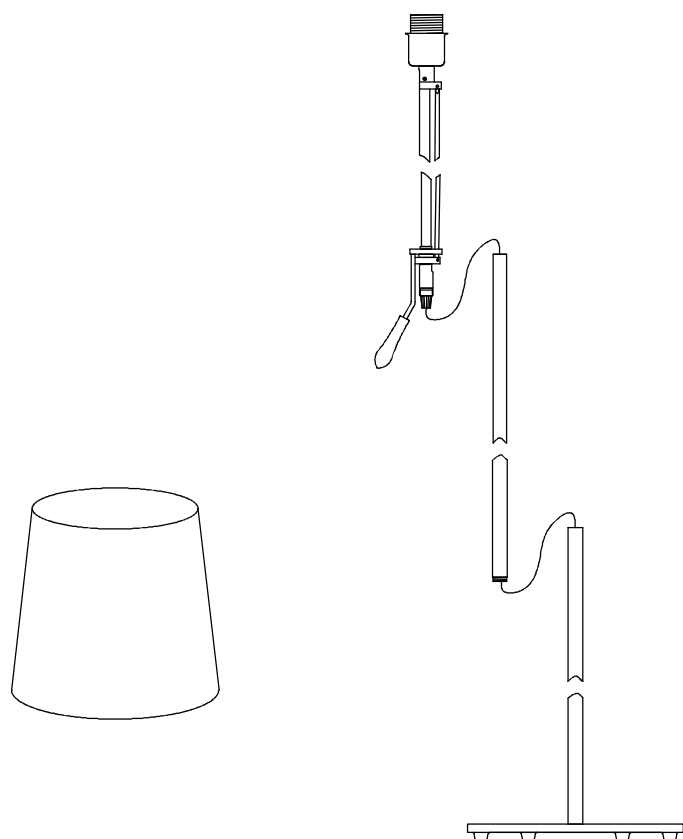
DLOR 35.77 %

RN 54.78 %

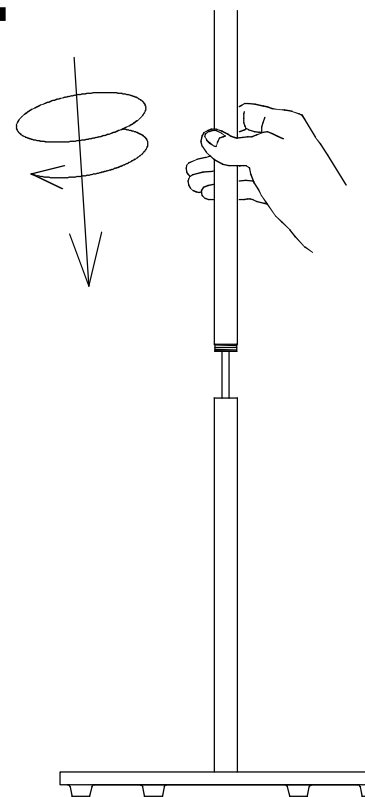




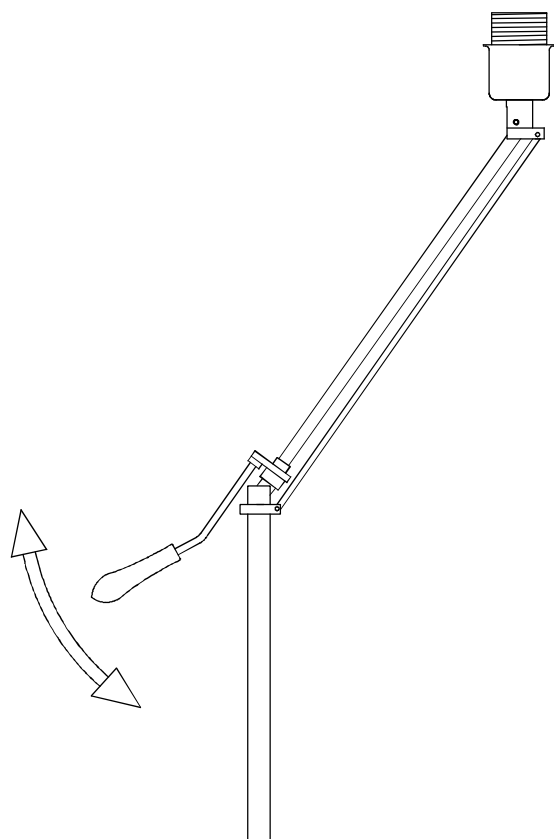
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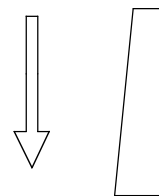
2



3



4



5

6