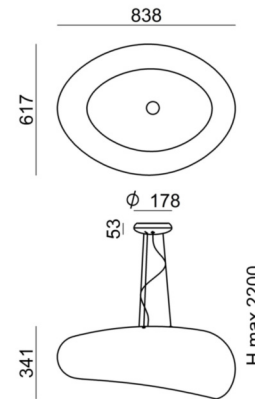




Pendant Luminaires | 220-240 V | 3xE27
7473



Technical data	
Collection	ma[&]de
Designer	Anton Petrov e Ilya Korchagin
Installation position	Ceiling
Installation environment	Indoor
Lamp cap	3 x E27 Max 46W
Frequency	50-60 Hz
Optic	Diffused
Light emission direction	downward and upward
Safety class	1
IP	IP20
Optical compartment IP	IP40
Glow wire test	650°
Direct mounting on normally flammable surfaces	Yes
CE	Yes
ETL	No
Emergency mode	No
Directional	No
Tilting	No
Walk-over	No
Drive-over	No
Cable included	No
Resin potting	No

Finishing diffuser	
Material	PE - PMMA
Colour	neutral - translucent prismatic

Finishing mounting frame	
Material	Aluminium
Colour	embossed white RAL 9003
Processing	Coating

Electronics	
-------------	--

Pendand Luminaires | 220-240 V | 3xE27
7473

Double emission pendand luminaires for indoor application.

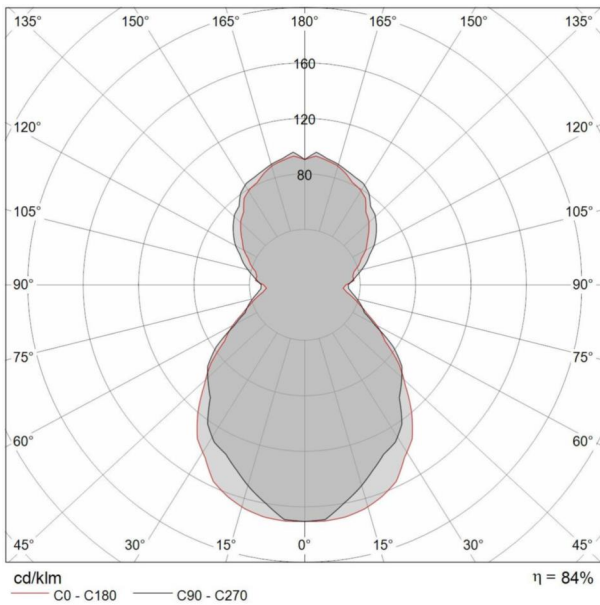
Compatibility: LED lamp, compact fluo 20 W, halogen 46 W; lamp cap 3xE27.

The diffuser is made of pe the diffuser is made of pmma; the mounting frame is made of aluminium, with a embossed white ral 9003 finish, processed by means of coating. The ingress protection degree is IP20; the total weight is of 6.020 kg.

The device features protection class I and can be ceiling-mounted.

Illuminotechnical Features	
Light Output Ratio (LOR)	53 %
Luminous flux (source)	3900 lm
Luminaire luminous flux	2100 lm
Consumption	138 W
Luminaire efficacy	15 lm/W
Colour temperature	2500 K
Colour rendering index	100 Ra

UGR	
X=4H Y=8H	S=0.25H
Reflection factor	70/50/20
UGR transversal	< 16
UGR axial	< 16



Abstand [m]	Cone diameter [m]	illuminance [lx]
0.5	1.29	E(0°) 1432
	1.23	E(C90) 52.3° 164
		E(C0) 50.9° 180
1.0	2.59	E(0°) 358
	2.46	E(C90) 52.3° 41
		E(C0) 50.9° 45
1.5	3.88	E(0°) 159
	3.69	E(C90) 52.3° 18
		E(C0) 50.9° 20
2.0	5.18	E(0°) 90
	4.92	E(C90) 52.3° 10
		E(C0) 50.9° 11
2.5	6.47	E(0°) 57
	6.15	E(C90) 52.3° 7
		E(C0) 50.9° 7
3.0	7.76	E(0°) 40
	7.38	E(C90) 52.3° 5
		E(C0) 50.9° 5

Abstand [m] Cone diameter [m] illuminance [lx]
 C0 - C180 (Hal beam angle: 101.8°)
 C90 - C270 (Hal beam angle: 104.6°)