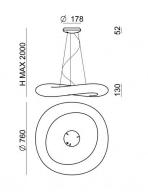
## Pendant Luminaires | 220-240 V | 1x2GX13 6860



Technical data	
Construction year	2010
Туре	Surface
Installation position	Ceiling
Installation environment	Indoor
Power	1 x 55 W
Lamp cap	1 x 2GX13
Frequency	50 - 60 Hz
Optics	General Lighting
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
Dimmable article	No
Directional	No
Tilting	No
Walk-over	No
Drive-over	No
Cable included	Yes
Cable length	1.8 m
Resin potting	No
Net weight	6.000 Kg

## 



Finishing casin		
Material	Aluminium	
Colour	white	
Processing	Coating	
Finishing diffus	Pr	
Material	PE	

neutral

Colour

## Pendant Luminaires | 220-240 V | 1x2GX13 | Base 6860

Double emission pendant luminaires for indoor application. Fluorescent lamp included 55W, lamp cap 1x2GX13.

The device body is made of aluminium and features a white finish, processed by means of coating; the diffuser is made of pe. The ingress protection degree is IP20; the total weight is of 6.000 kg.

. The power supply cable is included and features a 1.8 m lenght.

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

Compliant with the EN 60598-1 standard and its specific provisions.

165

180° 240 200

160 120 80

150°

135°

1209

1059

909

75

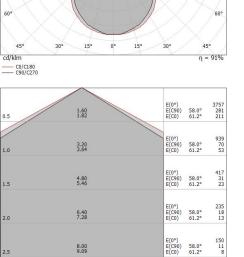
58.0° 61.2°

58.0° 61.2°

104 8 6 e [lx]

Illuminotechnical Features	
Light Output Ratio (LOR)	88 %
Source lumens	4200 lm
Delivered lumens	3700 lm
Consumption	59 W
Luminaire efficacy	71 lm/W
Colour temperature	3000 K
Colour rendering index	80 Ra
UGR	
UGR axial	14.4
UGR transversal	15.1
X=4H   Y=8H	S=0.25H
Reflection factor	70/50/20
OPTICAL	
Light distribution simmetry	Symmetrical 2

OPTICAL		
Light distribution simmetry	Symmetrical 2	
C0/C180 optics	122°	
C90/C270 optics	116°	



E(0°) E(C90) E(C0) 9.60 10.91 Cone diameter [m 3.0 Distance [m]

8.00

C0/C180 (Half-peak divergence: 122.4°) C90/C270 (Half-peak divergence: 116.0°)

135°

120°

105°

90

75°

60

0.5

1.0

1.5

2.0

2.5

165°

150°