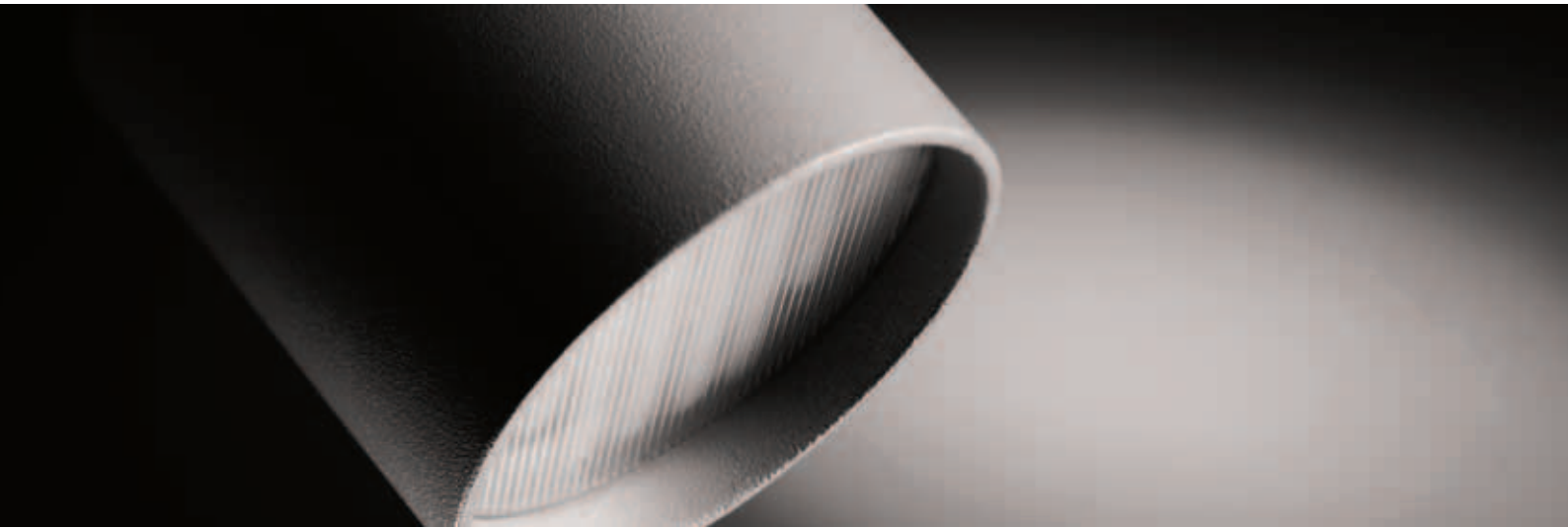


## CUBO8o



Cubo8o, a ceiling-mounted luminaire with an essential design, was created as a special application solution but soon developed as a successful product, thanks to its efficient performance, simple appearance and excellent functionality.

### Technical specifications

Cubo8o is defined by simple and geometric shapes: a parallelepiped with length of 80 x 80 mm and heights of 80 and 125 mm, a cylinder with diameter of 80 mm and height of 80 mm.

Each luminaire is composed of two structural elements – inside and covering the housing.

The first accommodates the electrical connections and is made of coated steel sheet. Fixed to the ceiling, it serves as the frame to which the light source – a mains voltage halogen lamp or a fluorescent lamp with GX53 fitting - is hooked.

The frame and lamp are recessed to the outer profile of the covering, so as to avoid glare problems.

The outer body is made of epoxy polyester diamond draw aluminium.

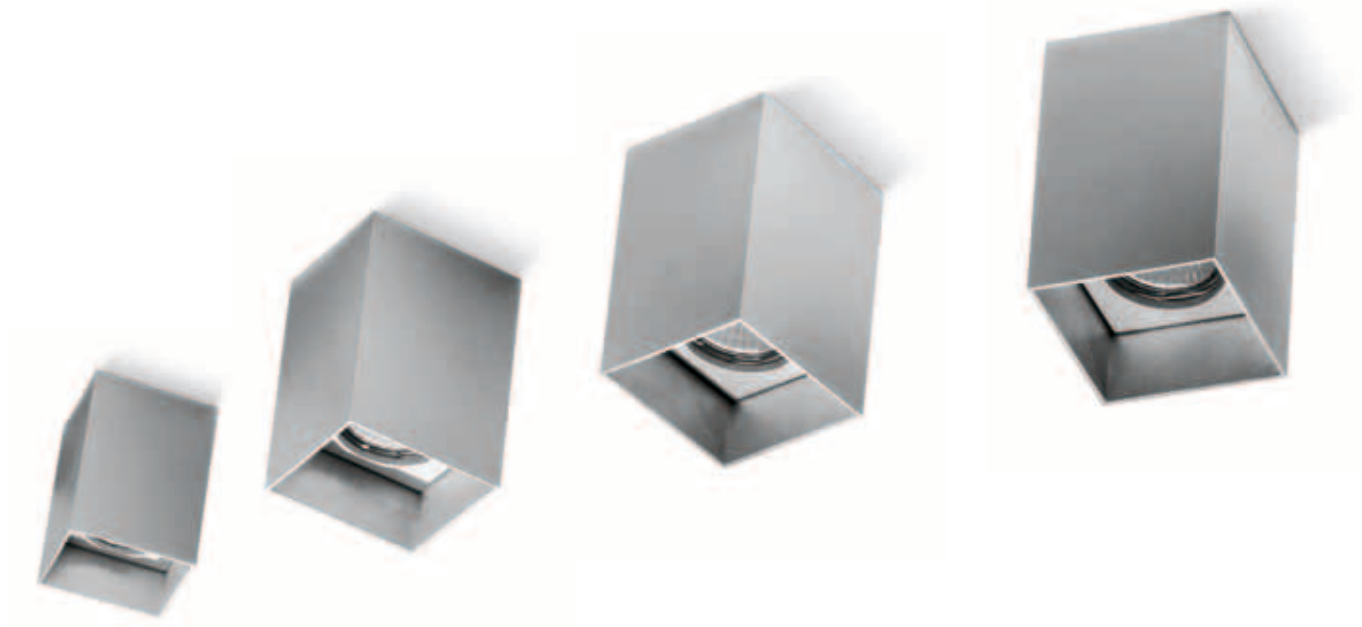
The two housings are joined through the two side springs mounted on the inner frame and attached to the inner walls of the outer structure.

After securing the frame to the ceiling, the outer structure is inserted from the bottom and hooked to the springs inside the frame.

To remove it, simply pull downwards.




This construction makes maintenance and access to the luminaire easier.






### Optical components and light sources

Cubo80 accommodates a mains voltage halogen lamp, max 50W, with GU10 fitting.  
6W - GX53 fluorescent lamps with built-in ballast.

MAINS VOLTAGE HALOGEN LAMPS		
	HSGI - GU10	max 50W
MAINS VOLTAGE FLUORESCENT LAMPS		
	GX53	6W
LED		
	LED Smd	4W

### Structural features

Installation: ceiling  
Lamp frame: coated steel sheet  
Outer frame: coated extruded aluminium  
Light sources: mains voltage halogen lamp  
Standard finishing: white, grey, chromium-plated  
Protection class: IP40  
Insulation class: I   
Power supply: 250V max





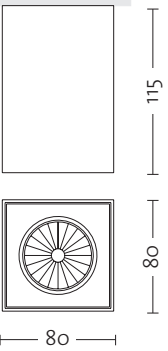


Types with LED sources.

Cubo80 installation and maintenance are easier because it is composed of two elements tightly fixed together thanks to the internal springs and that can be easily detached by pulling the outer part.



Fixed ceiling luminaire for mains voltage halogen lamps.

CODE	DESCRIPTION		Size (mm)
1350	HSGI - 50W max - GU10 250V max Colour: 01 - 14 - 18 IP 40	   	

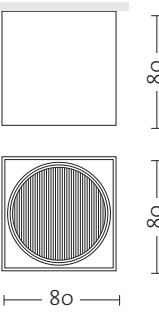
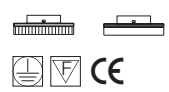
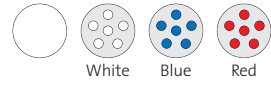
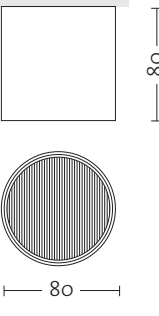
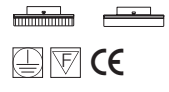
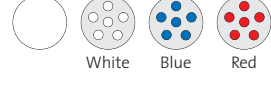


#### ACCESSORIES

- 797 High-bay fixing system complete with ceiling rose and rigid stem (length 1200 mm)

01 white  
14 chrome  
18 grey

NOTE

CODE	DESCRIPTION	Size (mm)
1352	MICRO-LYNX F - 6W - GX53	
	MICRO-LYNX LED satin - 1,5W - GX53 230V - 50Hz Colour: 01 - 14 - 18 IP 40	
	 	
1356	MICRO-LYNX F - 6W - GX53	
	MICRO-LYNX LED satin - 1,5W - GX53 230V - 50Hz Colour: 01 - 14 - 18 IP 40	
	 	



ACCESSORIES	
797	High-bay fixing system complete with ceiling rose and rigid stem (length 1200 mm)

- 01 white
- 14 chrome
- 18 grey

**NOTE**