



FEATURES

- Officina is entirely made of glass: the diffuser is made of centrifuged glass, and the inner part is made of curved glass
- It was conceived to provide two types of light (diffused and direct), and therefore functions with two sources of light: a highperformance fluorescent light bulb and a dichroic light bulb to create a concentrated light beam downwards.
- Thanks to the rotation switch, placed at the bottom of the lamp, it is possible to use the direct light separately.
- Structure colour: White
- Diffuser colour: H1- etched white and glossy blue; H2 - etched white, glossy red and glossy blue

OFFICINA - SUSPENDED

Officina is an archetypical suspension lamp: it is the typical enamelled technical metal lamp used in workshops.

APPLICATIONS

Its classical design, the type of lighting, and the colour of the glass make it perfect for both domestic and public environments, such as restaurants and bars.

Performance

<p>H1</p> <p>max 1600 260 Ø420</p>	<p>H2</p> <p>max 1600 215 Ø330</p>	<p>H3</p> <p>max 2000 260 Ø420</p>	<p>H4</p> <p>max 1950 215 Ø330</p>	<p>LAMPS</p> <p>H1: 1x2GX13 T5 Fluo 40W+ 1xGU10 Halo 75W 50°</p> <p>H2: 1x2GX13 T5 Fluo 22W+ 1xGU10 Halo 75W 50°</p> <p>H3: 1xE27 Halo Eco max 116W 1xE27 Fluo / LED</p> <p>H4: 1xE27 Halo Eco max 116W 1xE27 Fluo / LED</p>
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Product Code	Version	Wattage (max)	Lamp	Dim (mm)
1OFH100102	Officina H1 Etched White Diffuser	40W + 75W	1 x 2GX13 + 1 x GU10	Ø420 x 260/1600
1OFH100402	Officina H1 Glossy Blue Diffuser	40W + 75W	1 x 2GX13 + 1 x GU10	Ø420 x 260/1600
1OFH200102	Officina H2 Etched White Diffuser	22W + 75W	1 x 2GX13 + 1 x GU10	Ø330 x 215/1600
1OFH200402	Officina H2 Glossy Blue Diffuser	22W + 75W	1 x 2GX13 + 1 x GU10	Ø330 x 215/1600
1OFH200302	Officina H2 Glossy Red Diffuser	22W + 75W	1 x 2GX13 + 1 xGU10	Ø330 x 215/1600
1OFH300102	Officina H3 Etched White Diffuser	116W	1 x E27	Ø420 x 260/2000
1OFH400102	Officina H4 Etched White Diffuser	116W	1 x E27	Ø330 x 215/1950

Note: The above codes are for standard products only. Please refer to your local representative for more options. Contact your local representative for photometric information or choose to submit an enquiry for more information.

