

EUROPEAN DESIGN COMPETITION "LIGHTS OF THE FUTURE"

Name of Luminaire	<i>Lightframe</i>
Design Category	<i>Office indirect lighting system</i>
Dimensions of Luminaire	<i>Height 4cm Length/depth : square 100 cm</i>
Type of Lamp, Wattage	<i>4 x FH 21 W T 16</i>
Class of Ballast Used	<i>A</i>
Main Production Materials	<i>Printed glass, anodised reflector, extruded pmma</i>
Intended Target Market	<i>Modern Office building market, Conference rooms, call centres</i>
Estimated Production Cost in Euro	<i>200 Euro</i>
Estimated Retail Price Class in Euro, excluding pin-based bulb and value added tax	<i>400 Euro</i>
Product Description:	
<i>Fully glare free illumination of the work area by indirect light with a 20% direct part. Our solution for an almost invisible illumination of the office. The printed glass together with the perforated reflector cannot clearly be focussed by the eye and therefore gives a low contrast against the illuminated part of the ceiling. The reflector housing seems to disappear.</i>	
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