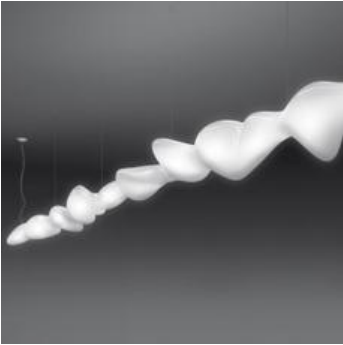


PRODUCT DATA SHEET

Empirico System Suspension



DESIGN BY:
Karim Rashid
2011

MATERIALS:
Technopolymer, aluminum

DESCRIPTION:
Modular suspension system. Single elements could be joined to create a system with different possible configurations. Materials: structure in painted aluminium, diffuser in rotationally moulded polyethylene, opal glossy finish. Carter in injection molding plastic material.

SELECT

FLUO

White

PRODUCT CODE

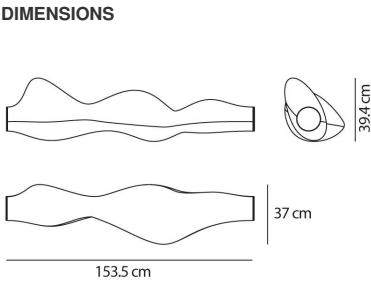
1653010A

Light emission



Dimmable

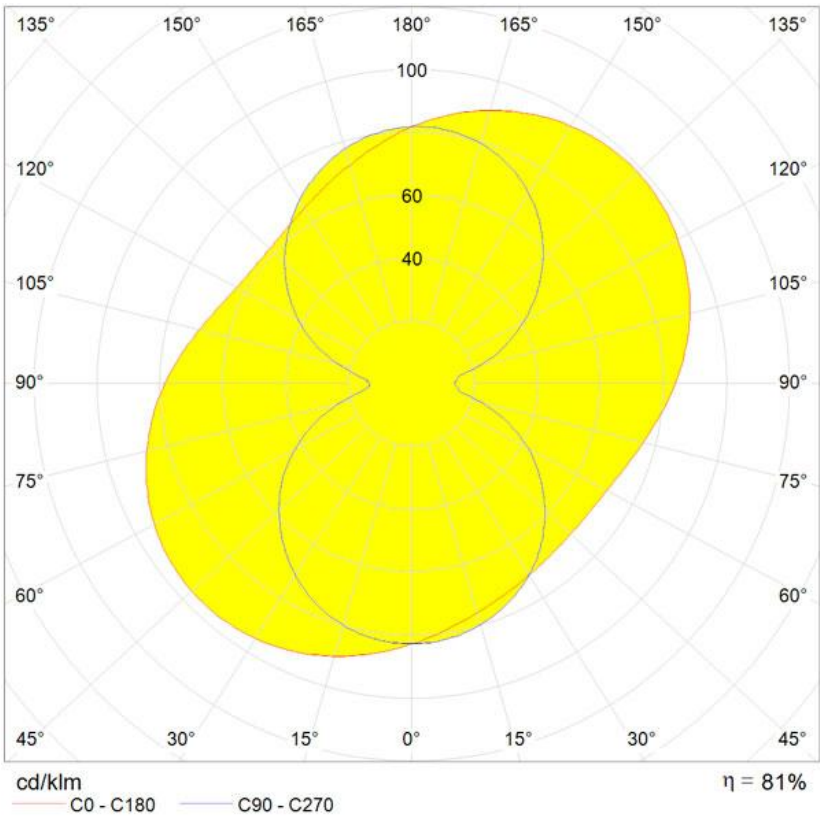
TECHNICAL DATA SHEET		
<div><div>FEATURES</div><div><div>Product name:</div><div>Empirico System Suspension</div></div><div><div>Article Code:</div><div>1653010A</div></div><div><div>Colour:</div><div>White</div></div><div><div>Material:</div><div>Technopolymer, aluminum</div></div><div><div>Series:</div><div>Design</div></div><div><div>Environment:</div><div>Indoor</div></div><div><div>Area contract:</div><div>Private Residence</div></div></div>		
<div><div>OPTICS</div><div><div>Emission:</div><div>Diffused</div></div></div>		
<div><div>DIMENSIONS</div><div><div>Width:</div><div>cm 37</div></div><div><div>Height:</div><div>cm 39.4</div></div><div><div>Impact Resistance:</div><div>N/D</div></div><div><div>Glow Wire Test:</div><div>750°C</div></div></div>		
<div><div>LAMPS INCLUDED</div><div><div>Category:</div><div>FLUO</div></div><div><div>Number:</div><div>2</div></div><div><div>Lbs:</div><div>T5</div></div><div><div>Watt:</div><div>35W</div></div><div><div>Socket:</div><div>G5</div></div><div><div>Luminous Flux (lm):</div><div>3300lm</div></div><div><div>Colour temperature (K):</div><div>4000K</div></div></div>		
<div><div>LUMINAIR</div><div><div>Power Supply:</div><div>Electronic Integrated</div></div><div><div>Watt:</div><div>70W</div></div><div><div>Voltage:</div><div>220-240V</div></div><div><div>Luminous Flux (lm):</div><div>6600lm</div></div><div><div>CCT:</div><div>3000K</div></div><div><div>Dimmable</div><div></div></div></div>		



NO
IMAGE
AVAILABLE

EMPIRICO SOSPENS.SYSTEM
KIT ALIM. 1655010A

Polar curve



Cartesian diagram

