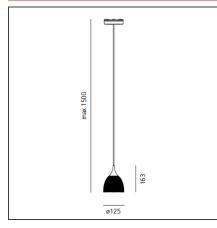


Lana



TECHNICAL DRAWINGS



DESIGN BY

Carlotta de Bevilacqua

DESCRIPTION

FEATURES

An innovative moulded clear polycarbonate optical unit allows to drive the flow emitted by the LED source towards the output section, thus generating broad luminous beams (2x35°) with very high yields (approximately 80%) and a mild light scattering effect. The special geometry of the reflector is made up of an external layer of 90° prisms reflecting light rays, while the micro-lenses on the inner surface provide for even distribution of light within the desired angles.

Article Code:		Material:	Methacrylate,
Colour:	Transparent/White		polycarbonate
Installation:	Suspension	Series:	Scenarios
DIMENSIONS			
Height:	cm 16.3		
Base Diameter:	cm 12.5		
Max Height from ceiling:	cm 150		
SOURCES NOT INCLUDED			
Category:	LED	Color temperature (K):	3000K
Number:	1	•	
Watt:	6,8W		
Type:	2		
	_		

LUMINAIRE

Watt:

Socket: Class:

6,8 W

GU10

А