# Artemide

## PRODUCT DATA SHEET

## **Led Net - Suspension**



#### **DESIGN BY:**

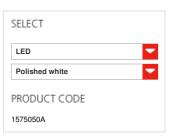
Michele De Lucchi , Alberto Nason 2010

#### MATERIALS:

Aluminium, methacrylate

### DESCRIPTION:

LEDs included.



#### Light emission



#### Dimmable

#### TECHNICAL DATA SHEET

#### **FEATURES**

Product name: Led Net - Suspension

Article Code: 1575050A
Colour: Polished white

Material: Aluminium, methacrylate

Series: Design Environment: Indoor

Area contract: Hospitality Hotel, Hospitality

Restaurant

OPTICS

Emission: Direct

### DIMENSIONS

 $\begin{tabular}{lll} Length: & cm 50 \\ Diameter: & cm 65 \\ Max Height from ceiling: & cm 200 \\ Impact Resistance: & N/D \\ Glow Wire Test: & N/D \end{tabular}$ 

### LAMPS INCLUDED

 Category:
 LED

 Number:
 1 x 17

 Watt:
 39W

 Luminous Flux (Im):
 1895lm

 Color temperature (K):
 3000K

 Class:
 A

### LUMINAIR

 Watt:
 43W

 Voltage:
 220-240V

 Luminous Flux (lm):
 2502lm

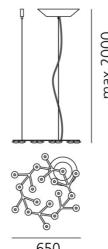
 CCT:
 3000K

 CRI:
 80

Dimmable

Dimmable Typology: Push

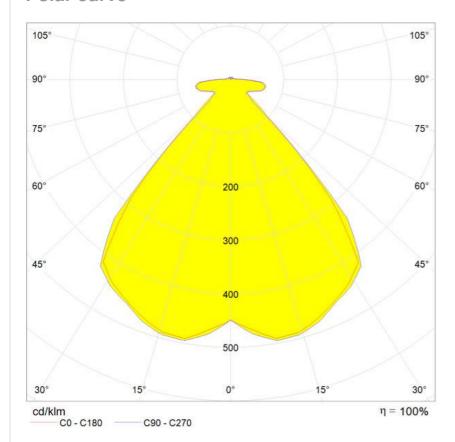
### **DIMENSIONS**



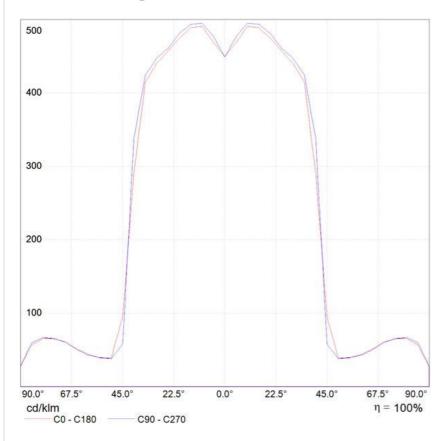
#### COLOUR



## Polar curve



# Cartesian diagram



# Cone diagram



Beleuchtungsstärke [lx]

Abstand [m]

and [m] Kegeldurchmesser [m] — C0 - C180 (Halbstreuwinkel: 82.2°) — C90 - C270 (Halbstreuwinkel: 83.2°)

## **UGR** table

Decke		70	70	50	50	30	70	70	50	50	30
o Wände		50	30	50	30	30	50	30	50	30	30
ρ Boden		20	20	20	20	20	20	20	20	20	20
Raumgröße X Y		Blickrichtung quer zur Lampenachse					Blickrichtung längs zur Lampenachse				
2H	2H	9.4	10.4	9.7	10.7	11.0	9.5	10.5	9.8	10.7	11.0
	3H	11.5	12.4	11.9	12.7	13.1	11.5	12.4	11.9	12.8	13.
	4H	13.2	14.1	13.6	14.5	14.8	13.3	14.2	13.7	14.5	14.
	6H	15.3	16.1	15.7	16.5	16.8	15.3	16.2	15.7	16.5	16.
	8H	16.3	17.1	16.7	17.5	17.9	16.4	17.2	16.8	17.6	17.
	12H	17.3	18.1	17.7	18.5	18.9	17.4	18.2	17.9	18.6	19.
4Н	2H	9.8	10.7	10.2	11.0	11.4	9.9	10.8	10.3	11.1	11.
	3H	12.5	13.3	13.0	13.7	14.1	12.6	13.3	13.0	13.7	14.
	4H	14.6	15.3	15.0	15.7	16.1	14.6	15.3	15.1	15.7	16.
	6H	16.9	17.5	17.3	17.9	18.4	16.9	17.5	17.4	18.0	18.
	8H	18.0	18.6	18.5	19.0	19.5	18.1	18.6	18.6	19.1	19.
	12H	19.1	19.6	19.6	20.1	20.6	19.2	19.8	19.7	20.2	20.
8H	4H	15.5	16.0	16.0	16.5	17.0	15.5	16.1	16.0	16.5	17.
	6H	18.0	18.5	18.5	18.9	19.5	18.0	18.5	18.5	19.0	19.
	8H	19.3	19.7	19.8	20.2	20.8	19.3	19.7	19.9	20.3	20.
	12H	20.6	20.9	21.1	21.5	22.1	20.7	21.0	21.2	21.6	22.
12H	4H	15.7	16.2	16.2	16.7	17.2	15.7	16.2	16.2	16.7	17.
	6H	18.3	18.7	18.9	19.3	19.8	18.4	18.8	18.9	19.3	19.
	8H	19.7	20.1	20.3	20.6	21.2	19.8	20.1	20.3	20.7	21.
ariation der	Beobachte	rposition (	ür Leuchte	enabständ	e S						
S = 1.0H		+0.2 / -0.2					+0.2 / -0.2				
S = 1.5H		+0.3 / -0.4					+0.3 / -0.4				
S = 2.0H		+0.5 / -0.6					+0.5 / -0.6				
Standardtabelle											
Korrektursummand											