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Artemide

PRODUCT DATA SHEET

Led Net circle soffitto



DESIGN BY :

Michele De Lucchi , Alberto Nason
2011

MATERIALS :

Methacrylate, painted aluminium

DESCRIPTION :

Painted aluminium structure. Each Led is fitted with a transparent methacrylate lens and a satin finish methacrylate lens-holder.

LEDs included.

Light emission



Direct

IP 20   

TECHNICAL DATA SHEET

FEATURES

Product name:	Led Net circle soffitto
Article Code:	1594010A
Colour:	Polished white
Material:	Methacrylate, painted aluminium
Series:	Design
Environment:	Indoor
Area contract:	Hospitality Hotel, Hospitality Restaurant

OPTICS

Emission:	Direct
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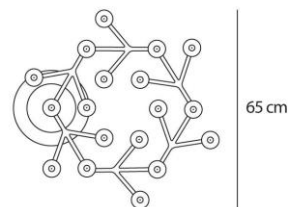
DIMENSIONS

Height:	(cm) 7 1/2
Cutout width:	(cm) 8 1/2
Cutout shape:	

LAMPS INCLUDED

Category:	LED
Watt:	39
Number:	1 x 17
Typology:	1
Class:	A

DIMENSIONS



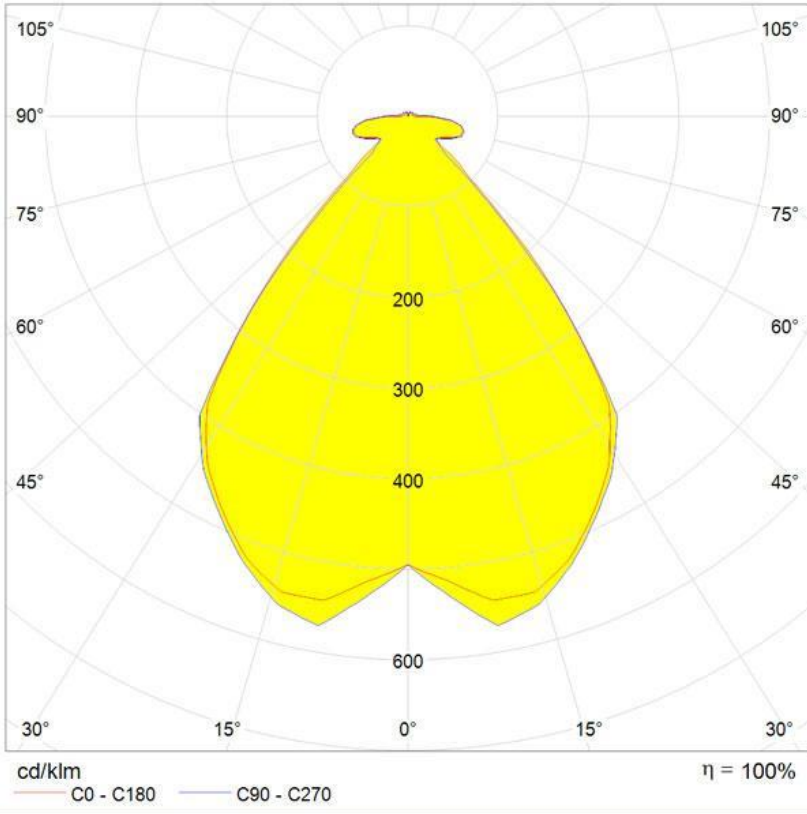
LAMP

IP 20   

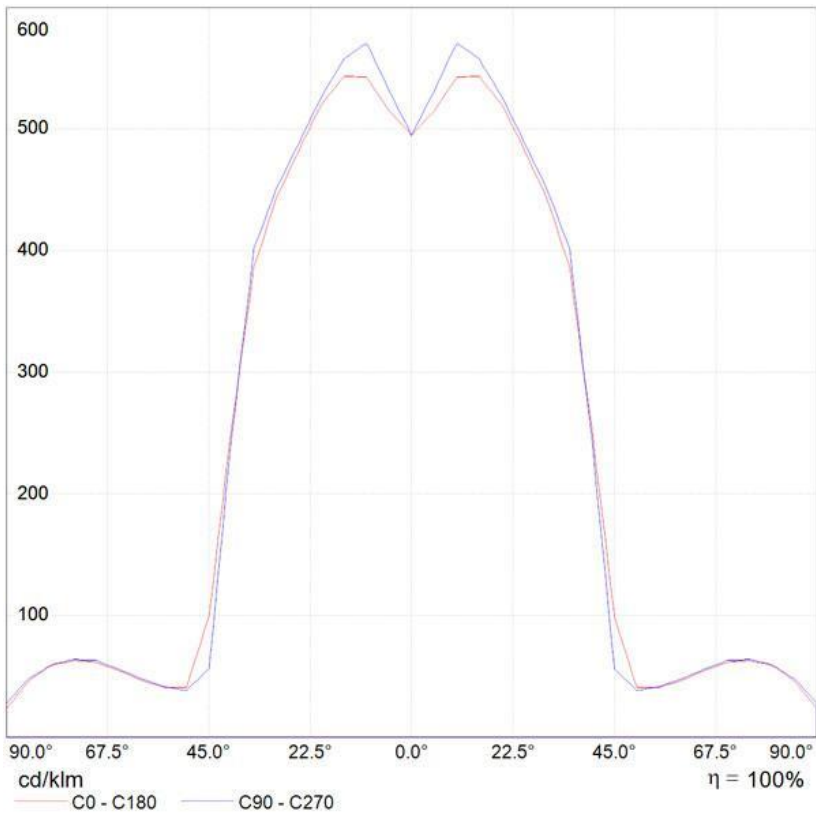
ELECTRICAL

Voltage: 220-240V

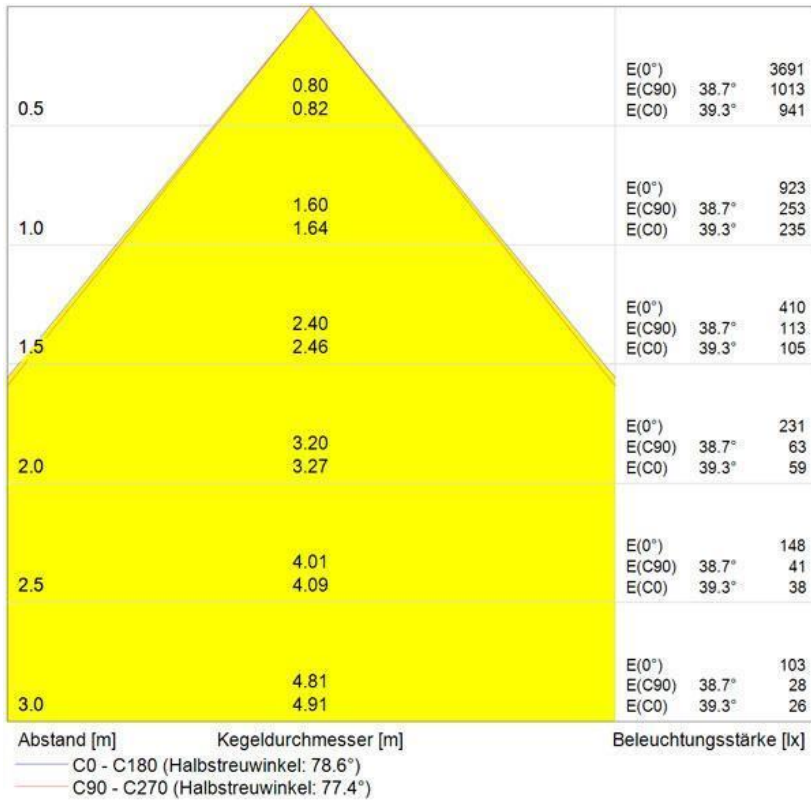
Polar curve



Cartesian diagram



Cone diagram



UGR table

Blendungsbewertung nach UGR											
ρ Decke	70	70	50	50	30	70	70	50	50	30	
ρ 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	8.6	9.5	8.9	9.8	10.1	8.5	9.5	8.9	9.8	10.1
	3H	10.9	11.8	11.2	12.1	12.4	11.0	11.9	11.4	12.2	12.6
	4H	12.5	13.4	12.9	13.7	14.1	12.7	13.6	13.1	13.9	14.3
	6H	14.3	15.1	14.7	15.4	15.8	14.6	15.4	15.0	15.8	16.2
	8H	15.1	15.8	15.5	16.2	16.6	15.5	16.3	15.9	16.7	17.1
	12H	15.8	16.6	16.3	17.0	17.4	16.4	17.2	16.9	17.6	18.0
4H	2H	9.1	10.0	9.5	10.3	10.7	9.1	10.0	9.5	10.3	10.7
	3H	12.0	12.7	12.4	13.1	13.5	12.1	12.9	12.5	13.2	13.7
	4H	13.9	14.5	14.3	14.9	15.4	14.1	14.7	14.5	15.2	15.6
	6H	15.8	16.4	16.3	16.8	17.3	16.1	16.7	16.6	17.2	17.7
	8H	16.7	17.3	17.2	17.7	18.2	17.1	17.7	17.6	18.1	18.6
	12H	17.6	18.1	18.1	18.6	19.1	18.1	18.6	18.6	19.1	19.6
8H	4H	14.6	15.2	15.1	15.7	16.2	14.8	15.4	15.3	15.8	16.3
	6H	16.8	17.2	17.3	17.8	18.3	17.1	17.5	17.6	18.0	18.6
	8H	17.9	18.3	18.4	18.8	19.4	18.2	18.6	18.8	19.2	19.7
	12H	18.9	19.2	19.5	19.8	20.4	19.4	19.8	20.0	20.3	20.9
	12H	4H	14.8	15.3	15.4	15.8	16.3	15.0	15.5	15.5	16.0
12H	6H	17.1	17.5	17.6	18.0	18.6	17.3	17.7	17.9	18.3	18.8
	8H	18.2	18.6	18.8	19.1	19.7	18.6	18.9	19.1	19.5	20.1
Variation der Beobachterposition für Leuchtenabstände S											
S = 1.0H	+0.2 / -0.2					+0.2 / -0.2					
S = 1.5H	+0.3 / -0.3					+0.3 / -0.3					
S = 2.0H	+0.6 / -0.5					+0.5 / -0.5					
Standardtabelle	BK12					BK12					
Korrektursummand	1.9					2.2					
Korrigierte Blendindizes bezogen auf 1865lm Gesamtlichtstrom											

PRODUCT DATA SHEET

Led Net circle suspensioe

**DESIGN BY :**

Michele De Lucchi , Alberto Nason
2010

MATERIALS :

Methacrylate, painted aluminium

DESCRIPTION :

Painted aluminium structure. Each Led is fitted with a transparent methacrylate lens and a satin finish methacrylate lens-holder.

LEDs included.

Light emission

Direct

IP 20    

TECHNICAL DATA SHEET

FEATURES

Product name:	Led Net circle suspensioe
Article Code:	1575010A
Colour:	Polished white
Material:	Methacrylate, painted aluminium
Series:	Design
Environment:	Indoor
Area contract:	Hospitality Hotel, Hospitality Restaurant

OPTICS

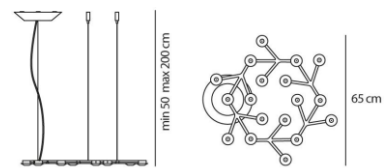
Emission:	Direct
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DIMENSIONS

Length:	cm 50
Width:	cm 46
Max Height from ceiling:	cm 200
Cutout shape:	

LAMPS INCLUDED

Category:	LED
Watt:	39
Number:	1 x 17
Typology:	1
Class:	A

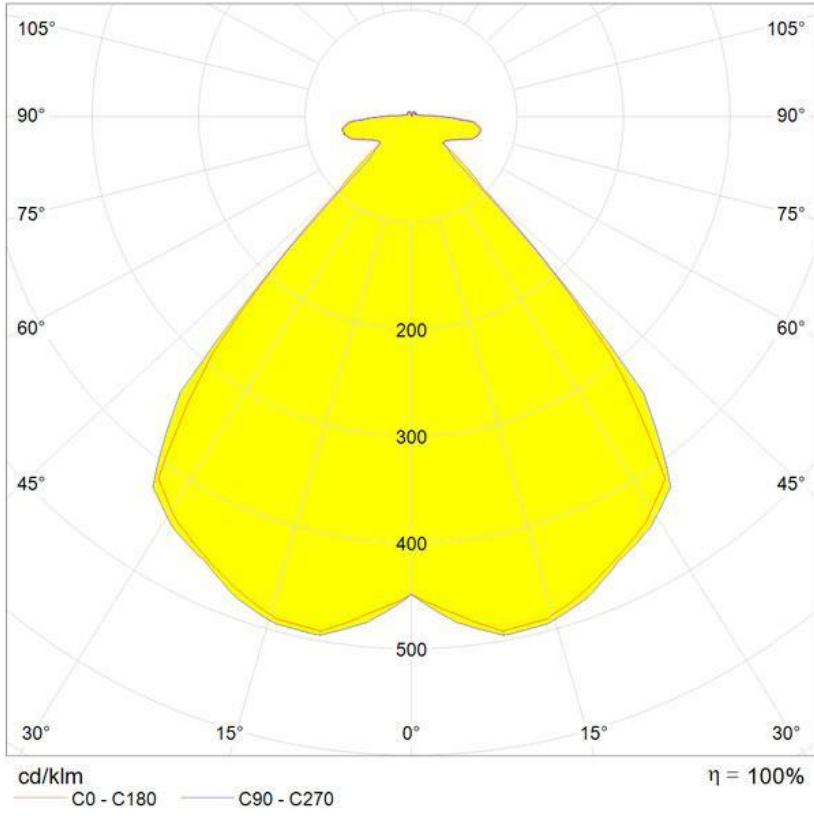
DIMENSIONS**LAMP**

IP 20    

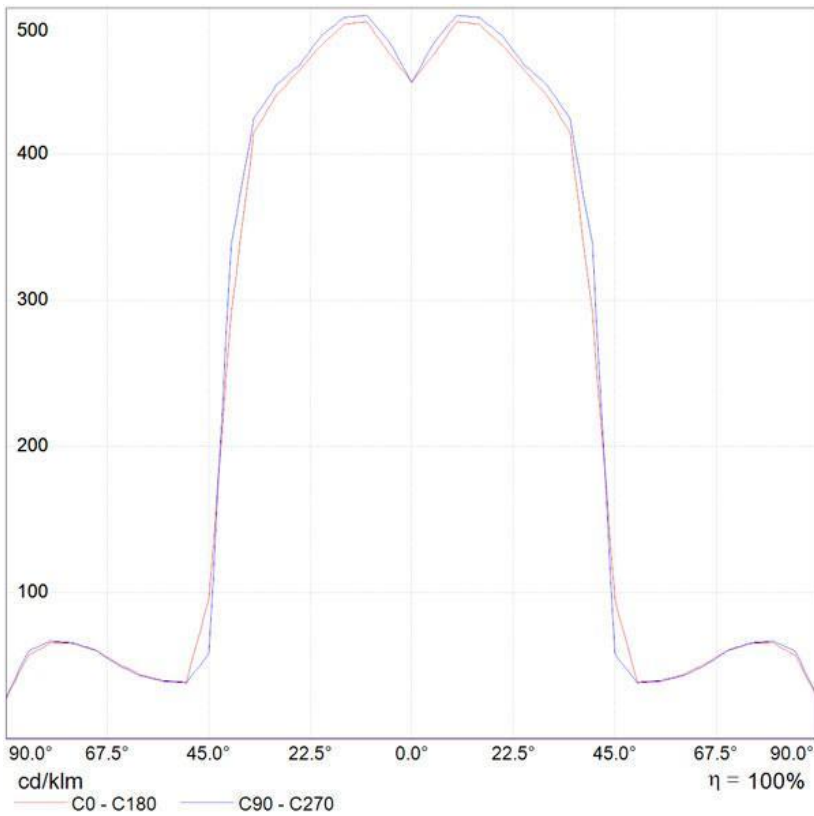
ELECTRICAL

Voltage:	220-240V
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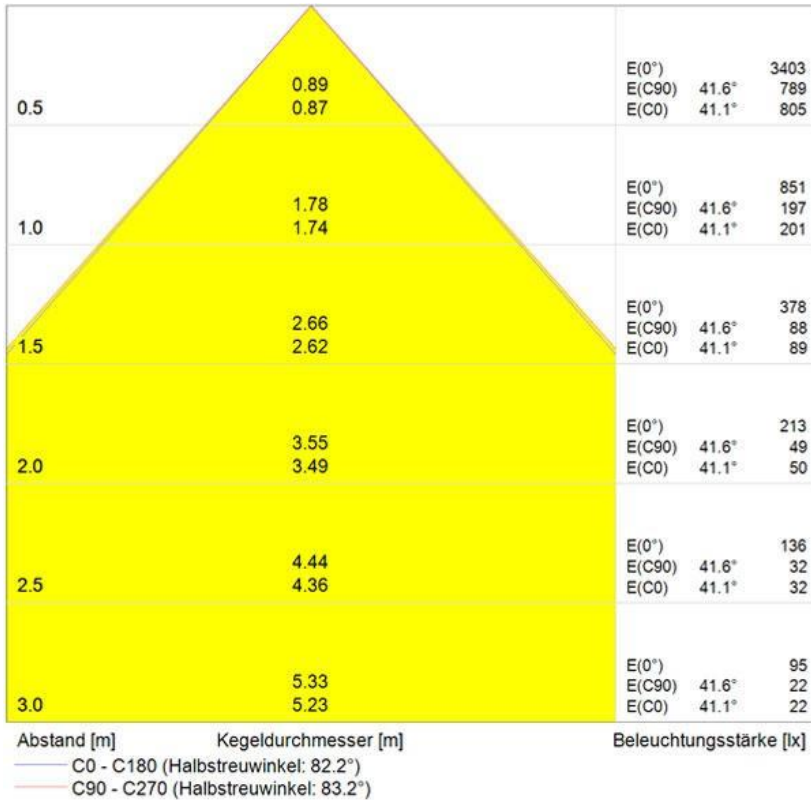
Polar curve



Cartesian diagram



Cone diagram



UGR table

Blendungsbewertung nach UGR												
ρ Decke	70	70	50	50	30	70	70	50	50	30		
ρ 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	13.1	
	4H	13.2	14.1	13.6	14.5	14.8	13.3	14.2	13.7	14.5	14.9	
	6H	15.3	16.1	15.7	16.5	16.8	15.3	16.2	15.7	16.5	16.9	
	8H	16.3	17.1	16.7	17.5	17.9	16.4	17.2	16.8	17.6	17.9	
	12H	17.3	18.1	17.7	18.5	18.9	17.4	18.2	17.9	18.6	19.0	
4H	2H	9.8	10.7	10.2	11.0	11.4	9.9	10.8	10.3	11.1	11.5	
	3H	12.5	13.3	13.0	13.7	14.1	12.6	13.3	13.0	13.7	14.1	
	4H	14.6	15.3	15.0	15.7	16.1	14.6	15.3	15.1	15.7	16.2	
	6H	16.9	17.5	17.3	17.9	18.4	16.9	17.5	17.4	18.0	18.4	
	8H	18.0	18.6	18.5	19.0	19.5	18.1	18.6	18.6	19.1	19.6	
	12H	19.1	19.6	19.6	20.1	20.6	19.2	19.8	19.7	20.2	20.7	
8H	4H	15.5	16.0	16.0	16.5	17.0	15.5	16.1	16.0	16.5	17.0	
	6H	18.0	18.5	18.5	18.9	19.5	18.0	18.5	18.5	19.0	19.5	
	8H	19.3	19.7	19.8	20.2	20.8	19.3	19.7	19.9	20.3	20.8	
	12H	20.6	20.9	21.1	21.5	22.1	20.7	21.0	21.2	21.6	22.2	
	12H	4H	15.7	16.2	16.2	16.7	17.2	15.7	16.2	16.2	16.7	17.2
		6H	18.3	18.7	18.9	19.3	19.8	18.4	18.8	18.9	19.3	19.9
8H		19.7	20.1	20.3	20.6	21.2	19.8	20.1	20.3	20.7	21.2	
Variation der Beobachterposition für Leuchtenabstände 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	---					---						
Korrigierte Blendindizes bezogen auf 1895lm Gesamtlichtstrom												