

PRODUCT DATA SHEET

Naiade 220R WO 6°x45° 6000K - steel



DESIGN BY:

MATERIALS:

Artemide

2012

Stainless steel, aluminium, tempered glass, reinforced polymer

DESCRIPTION:

Light fixture (round version) characterized by recessed floor installation, adjustable optics and highperformance LED light sources.

Composed by aluminium body, AISI 316 stainless steel ring, black silkscreened tempered glass, PMMA lenses, recessing box for laying in reinforced polymer, silicone gaskets.

Wall Washer optic: elliptical distribution of the luminous flow suitable for wall washer effect.

Installation must be carried out by specialized personnel. Carefully follow the instructions.

Static load: 1500 Kg.

Light emission





TECHNICAL DATA SHEET

Features

Naiade 220R WO 6°x45° 6000K -Product name:

steel

T409903 + T4041ELC00 Article Code:

Colour: Steel

Material: Stainless steel, aluminium,

tempered glass, reinforced polymer

Series: Outdoor Environment: Outdoor

Outdoor Garden, Outdoor Urban, Area contract:

Private Residence

DIMENSIONS

Cutout width: (cm) 22 Cutout diameter: (cm) 30 Recessed depth: (cm) 11.7 Cutout shape: Rounded Impact Resistance: IK09

LAMPS INCLUDED

Category: LED Watt: 13,8 Typology: Color temperature (K): 6000 Class:

LAMP



ELECTRICAL

Starter: Electronic Integrated Voltage:

220-240V

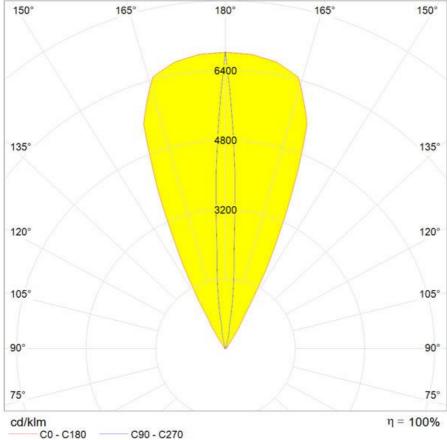


Installation

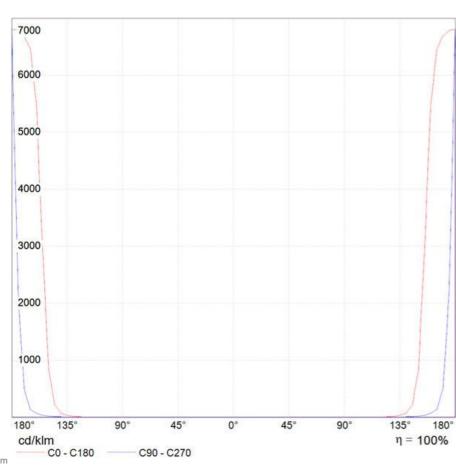




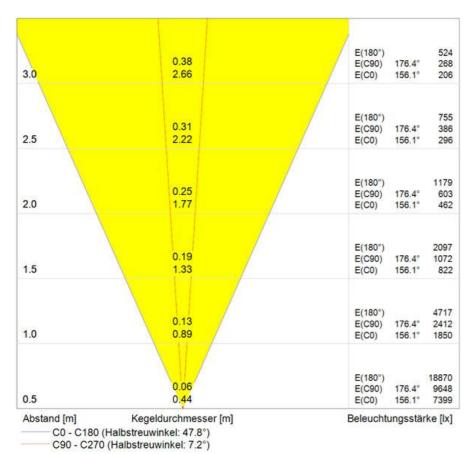
DIAGRAMS







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Cone diagram

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	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	3H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	4H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	6H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	8H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	12H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
4H	2H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	ЗН	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	4H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	6H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	8H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	12H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
8H	4H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	6H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	8H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	12H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
12H	4H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	6H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
	8H	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.
ariation der	Beobachte	rposition t	für Leuchte	enabständ	e S						
S = 1.0H		+0.0 / 0.0					+0.0 / 0.0				
S = 1.5H		+0.0 / 0.0					+0.0 / 0.0				
S = 2.0H		+0.0 / 0.0					+0.0 / 0.0				
Standardtabelle		BK00					BK00				
Korrektursummand		-21.3					-21.3				

UGR table

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Light beam > 6°x45°