### PRODUCT DATA SHEET

#### Naiade 220R WO 32° 3000K - steel



#### **DESIGN BY :**

Artemide 2012

#### **MATERIALS** :

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.

Flood optic: wide luminous flow suitable for lighting large areas.

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

Dimensions

#### Static load: 1500 Kg.

#### Light emission



#### IP 65-67 🛈 🌆 🕅

**TECHNICAL DATA SHEET** 

#### Features

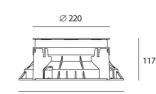
Product name: Article Code: Colour: Material:	Naiade 220R WO 32° 3000K - steel T409903 + T404139W00 Steel Stainless steel, aluminium, tempered glass, reinforced polymer
Series: Environment: Area contract:	Outdoor Outdoor Outdoor Garden, Outdoor Urban, Private Residence

#### 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
Number:	1 x 9
Typology:	1
Color temperature (K):	3000
Class:	А



Ø 300

LAMP IP 65-67 🚯 🌆 🕅

#### ELECTRICAL

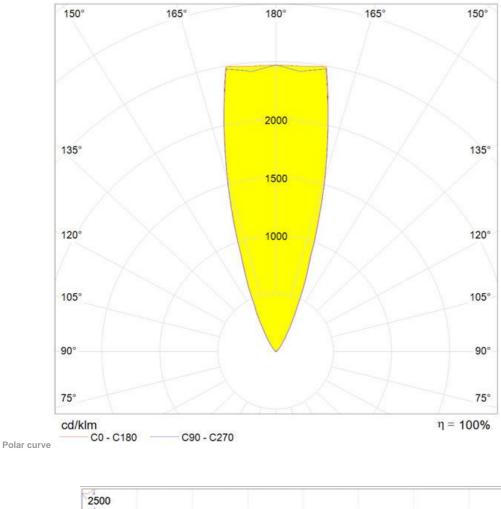
Starter:	
Voltage	

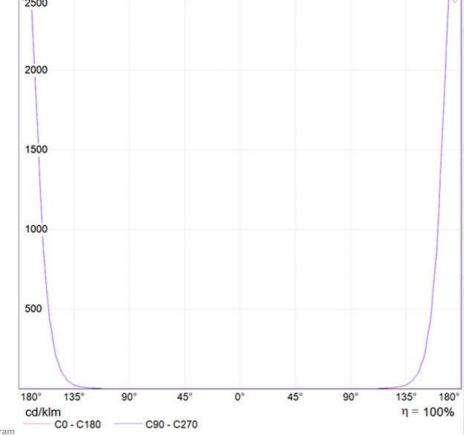
Electronic Integrated 220-240V

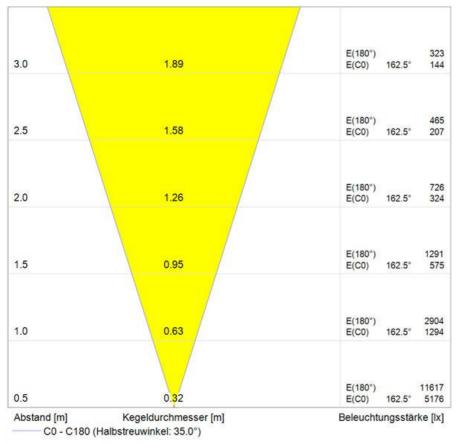
Installation



DIAGRAMS

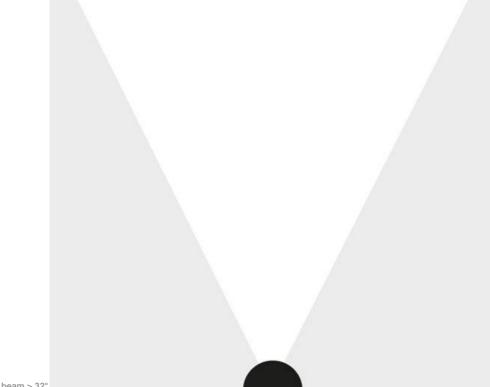






Cone diagram

Decke		70	70	50	50	30	70	70	50	50	30
o Wände		50	30	50	30	30	50	30	50	30	30
p Boden		20	20	20	20	20	20	20	20	20	20
Raumgr X	öße Y		Blickrichtung quer zur Lampenachse					g quer Blickrichtung längs			
2H	2H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	3H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	4H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	6H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	8H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	12H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
4H	2H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	3H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	4H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	6H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	8H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	12H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
8H	4H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	6H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	8H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	12H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
12H	4H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	6H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
	8H	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.6	48.
/ariation der	Beobachte	rposition	ür Leuchte	anabständ	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			-19.4				-19.4				



Light beam > 32°