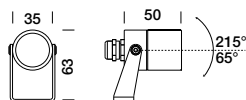


NANO STAINLESS STEEL Floodlight

NANO STAINLESS STEEL / LED White



@700mA
dimmable PWM

serial connection

cable: 0,5 m (2 x 0,50 mm²)

IP68 Full Dry protection rating
IK08 mechanical resistance

↓ LED colour temperature congruator

X = 9 → 2700K 250 lm (¹)

X = 1 → 3000K 250 lm (¹)
4000K on request

↓ note

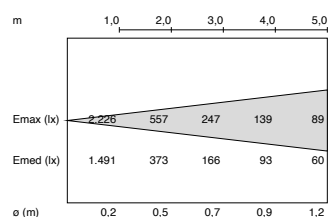
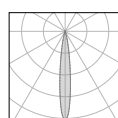
power supply and connector to be ordered separately



14°
narrow

2W LED CRI >80
175 lm 2700K (²)
175 lm 3000K (²)

84 32 0X1



← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

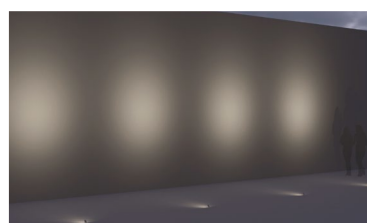
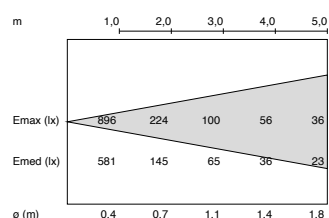
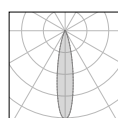
code: 84 32 011



21°
medium

2W LED CRI >80
160 lm 2700K (²)
160 lm 3000K (²)

84 32 0X3



← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

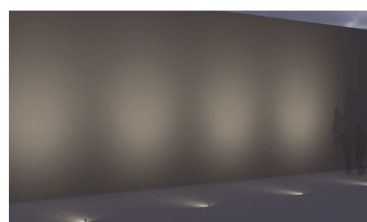
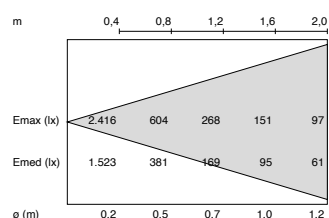
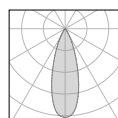
code: 84 32 013



33°
wide

2W LED CRI >80
150 lm 2700K (²)
150 lm 3000K (²)

84 32 0X8



← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

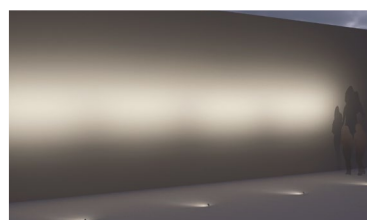
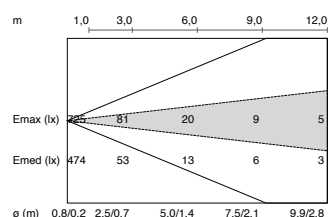
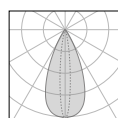
code: 84 32 018



45°x13°
elliptical

2W LED CRI >80
160 lm 2700K (²)
160 lm 3000K (²)

84 32 0X7



← light simulation

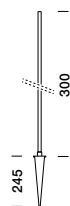
Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

code: 84 32 017

CC power supplies / accessories

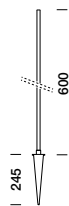
IP20		IP67				
ON/OFF	DALI	ON/OFF			DALI	
89 56 215	89 56 118	89 56 225	89 56 090	89 56 117	89 56 178	89 56 180
16W  158x28x33	17W / 32W  143x67x21	14W  110x38x25	14W  110x38x25	30W  152x38x25	30W  155x54x26	30W  155x54x26
350mA	350mA / 700mA	350mA	700mA	700mA	350mA	700mA
1 ÷ 14*	1 ÷ 12*	1 ÷ 12*	1 ÷ 6*	8 ÷ 13*	1 ÷ 13*	1 ÷ 13*

* The values present in the scheme are relative to the maximum number of products that can be connected to the driver.



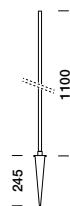
300 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 250



600 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 252



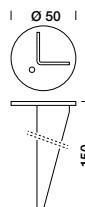
1100 mm aluminum
rod with stainless steel
spike (add colour code)

90 05 255



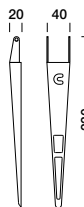
1700 mm aluminum
rod with stainless steel
spike (add colour code)

90 05 260



h. 150 mm stainless
steel spike

90 05 100



h. 285 mm stainless
steel spike

90 05 101



Visor

89 35 210



Cylindrical screen

89 35 211



Anchor belt for
floodlight length 1
meter

90 05 105



IP68 connector for
2x0,75 mm² cable

89 17 006

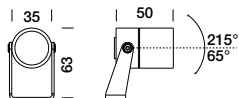


IP68 Micro Paguro
connector for 2x1,5
mm² cable

89 17 013

NANO Floodlight

NANO / LED White



24V DC 
dimmmable PWM

parallel wiring

cable: 5 m (2 x 0,50 mm²)

IP66 protection rating
IK08 mechanical resistance

↓ LED colour temperature congurator

X = 9 → 2700K 250 lm (¹)

X = 1 → 3000K 250 lm (¹)
4000K on request

↓ note

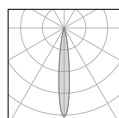
power supply and connector to be ordered
separately



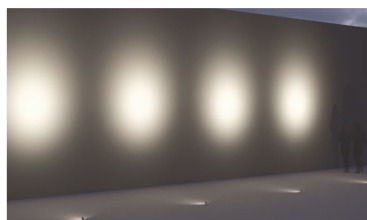
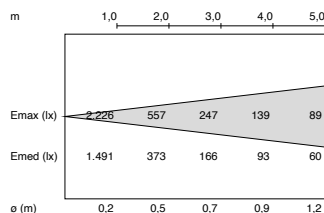
14°
narrow

2,7W LED CRI >80
175 lm 2700K (²)
175 lm 3000K (²)

94 05 **0X1**



12722 cd/klm
@3000K



← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

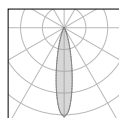
code: 94 05 011



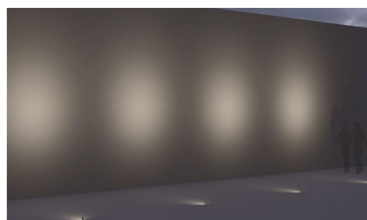
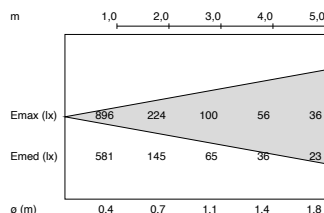
21°
medium

2,7W LED CRI >80
160 lm 2700K (²)
160 lm 3000K (²)

94 05 **0X3**



5597 cd/klm
@3000K



← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

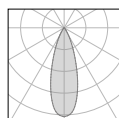
code: 94 05 013



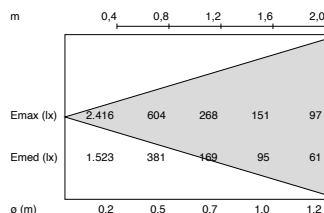
33°
wide

2,7W LED CRI >80
150 lm 2700K (²)
150 lm 3000K (²)

94 05 **0X8**



2578 cd/klm
@3000K



← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

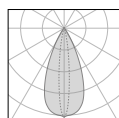
code: 94 05 018



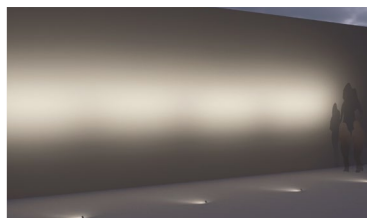
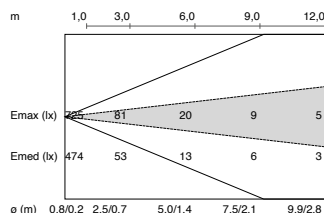
45°x13°
elliptical

2,7W LED CRI >80
160 lm 2700K (²)
160 lm 3000K (²)

94 05 **0X7**



4532 cd/klm
@3000K



← light simulation

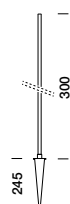
Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

code: 94 05 017

24V power supplies / accessories

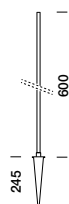
IP20		IP67		
ON/OFF	DALI	ON/OFF	DALI	
89 56 104	89 56 222	89 56 172	89 56 226	89 56 021
30W  165x38x23	25W  196x38x25	30W  180x63x32	25W  185x35x73	60W  190x53x35
7*	5*	9*	5*	14*

* The values present in the scheme are relative to the maximum number of products that can be connected to the driver.



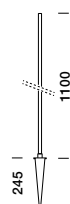
300 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 250



600 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 252



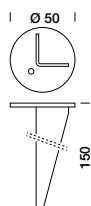
1100 mm aluminum
rod with stainless steel
spike (add colour code)

90 05 255



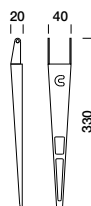
1700 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 260



h. 150 mm stainless
steel spike

90 05 100



h. 285 mm stainless
steel spike

90 05 101



Visor

89 35 210



Cylindrical screen

89 35 211



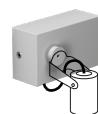
IP68 connector for
2x0,75 mm² cable

89 17 006



IP68 connector for
4x1,5 mm² cable

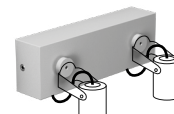
89 17 012



↑ connector
IP68 included

Connection box for
single projector
L. 120 x D. 50 x H. 70
(add colour code)

89 52 021



↑ connector
IP68 included

Connection box for
double projector
L. 220 x D. 50 x H. 70
(add colour code)

89 52 022

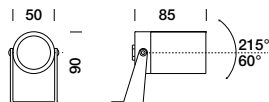


Anchor belt for
floodlight length 1
meter

90 05 105

NANO XL Floodlight

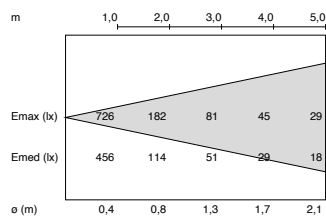
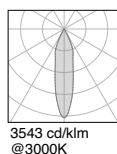
NANO XL / LED White

COB
LED220-240V 50/60Hz ⊕
dimmable TRIACcable: 5 m (3 x 1 mm²)IP66 protection rating
IK08 mechanical resistance

↓ LED colour temperature congruator

X = 9 → 2700K 705 lm (¹)**X = 1** → 3000K 705 lm (¹)
4000K on request↓ note
connector to be ordered separately20°
narrow7,5W COB LED CRI >80
300 lm 2700K (²)
300 lm 3000K (²)

94 05 1X1



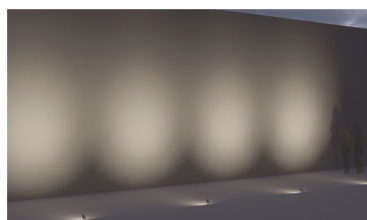
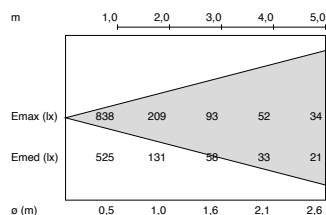
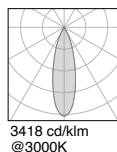
← light simulation

Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

code: 94 05 111

30°
medium7,5W COB LED CRI >80
310 lm 2700K (²)
310 lm 3000K (²)

94 05 1X8

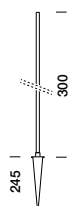


← light simulation

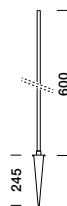
Distance from wall: 3 m
Interdistance of fixtures: 3 m
Height of wall: 4 m

code: 94 05 118

accessories

300 mm aluminum rod
with stainless steel
spike (add colour code)

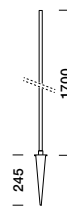
90 05 250

600 mm aluminum rod
with stainless steel
spike (add colour code)

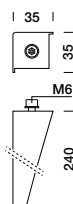
90 05 252

1100 mm aluminum
rod with stainless steel
spike (add colour code)

90 05 255

1700 mm aluminum
rod with stainless steel
spike (add colour code)

90 05 260



Spike in color .06 gray

90 05 605.06

Anchor belt for
floodlight length 1
meter

90 05 105



Visor

89 35 220



Cylindrical screen

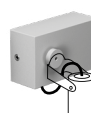
89 35 221

IN/OUT connector for
3x4 mm² cable

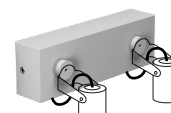
89 17 004

IP68 connector for
3x1,5 mm² cable

89 17 014

Connection box for
single projector
L. 120 x D. 50 x H. 70
(add colour code)

89 52 021

↑ connector
IP68 includedConnection box for
double projector
L. 220 x D. 50 x H. 70
(add colour code)

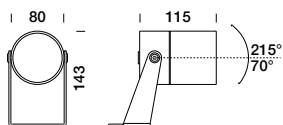
89 52 022

↑ connector
IP68 included

NANO XXL Floodlight

NANO XXL / LED White

COB
LED



220-240V 50/60Hz ⊕
dimmable TRIAC

cable: 5 m (3 x 1 mm²)

IP66 protection rating
IK08 mechanical resistance

↓ LED colour temperature congruator

X = 9 → 2700K 1445 lm ⁽¹⁾

X = 1 → 3000K 1445 lm ⁽¹⁾
4000K on request

↓ note

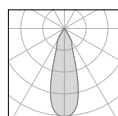
connector to be ordered separately



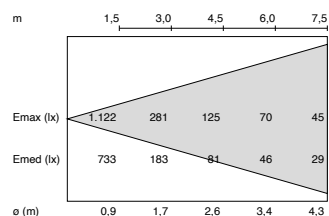
32°
medium

14W COB LED CRI >80
970 lm 2700K ⁽²⁾
970 lm 3000K ⁽²⁾

94 05 **2X3**



2603 cd/klm
@ 3000K



← light simulation

Distance from wall: 4 m
Interdistance of fixtures: 4 m
Height of wall: 5 m

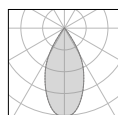
code: 94 05 213



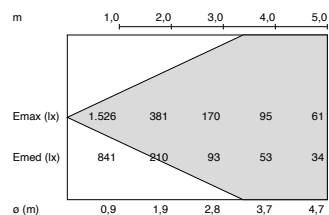
50°
wide

14W COB LED CRI >80
1000 lm 2700K ⁽²⁾
1000 lm 3000K ⁽²⁾

94 05 **2X8**



1526 cd/klm
@ 3000K

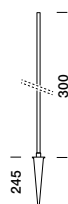


← light simulation

Distance from wall: 4 m
Interdistance of fixtures: 4 m
Height of wall: 5 m

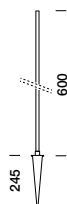
code: 94 05 218

accessories



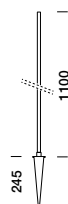
300 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 250



600 mm aluminum rod
with stainless steel
spike (add colour code)

90 05 252



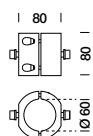
1100 mm aluminum
rod with stainless steel
spike (add colour code)

90 05 255



1700 mm aluminum
rod with stainless steel
spike (add colour code)

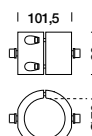
90 05 260



Connection to the pole
60 mm Ø for two light
fittings

add colour code

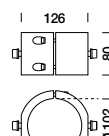
89 51 040



Connection to the pole
Ø 76 mm for two light
fittings

add colour code

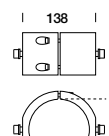
89 51 076



Connection to the pole
Ø 102 mm for two light
fittings

add colour code

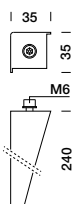
89 51 045



Connection to the pole
Ø 114 mm for two light
fittings

add colour code

89 51 050



Spike in color .06 gray

90 05 605.06



Anchor belt for
floodlight length 1
meter

90 05 105



Visor

89 35 230



Cylindrical screen

89 35 231



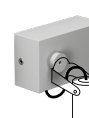
IN/OUT connector for
3x4 mm² cable

89 17 004



IP68 connector for
3x1,5 mm² cable

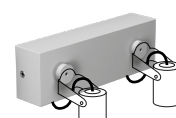
89 17 014



Connection box for
single projector
L. 120 x D. 50 x H. 70
(add colour code)

89 52 021

↑ connector
IP68 included



Connection box for
double projector
L. 220 x D. 50 x H. 70
(add colour code)

89 52 022

↑ connector
IP68 included