

MAXISEGNO SPOTRD 24VDC 36°

CONSTRUCTIVE & DIMENSIONAL:

Application field: Series of spot lights to be mounted on floor, wall, spike, tree with belt system or on

a pole system.

Gaskets: Silicone gaskets

Construction material: Stainless steel AISI 316L, Extruded aluminum EN AW-6063 T5 high resistance to

oxidation

External screws: Stainless steel A4-70 treated with highly antioxidant water-repellent lubricating

solution

 Diameter:
 45mm(1.77")

 Length:
 47mm(1.85")

 Height / Projection:
 73cm(2.87")

ELECTRICAL:

GH1115.BGFT300EL

Number of heads:

Description: $1 \times 2.1 \text{ W LED } 3000 \text{ K CRI>}90 \quad 1 \times 196 \text{ Im}$

 Luminaire efficiency:
 44.47 lm/W

 Fixture consumption:
 2.8 W

 Operation Range:
 24 V DC

 Number of circuits:
 1

 Driver positioning:
 Remote

Control gear: 24 V DC not included

Control gear type: Electronic

Cable entry: Brass cable gland M12 Ø 3.5/7 mm

Dimmer type: Dim based on driver

Daisy chain wiring: External to the luminaire with IP68 connector available as an accessory

Cable type: FR5FOEM7-AD8 2x0.5mm2

Cord length: 0.5m

Emergency: Not available Ambient temperature operating range: $-20 \,^{\circ}\text{C} \div +35 \,^{\circ}\text{C}$

OPTICAL:

Beam angle: 36° Swivel: $+/-90^{\circ}$

Light distribution: Symmetrical medium flood (15 ° - 45 °)

Beam directionability: Adjustable

Diffuser material: Tempered glass 4mm

Diffuser finish: Transparent - extra clear

Optics: Anti UV technopolymer lens

LIGHTING SOURCE,

Light source: LED

Type of bulb or LED

COB

Light source: 2.1 W

Nominal LED emission: 196 lm

Color temperature: 3000K

Binning: Step MacAdam 3

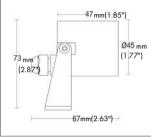
LED voltage range: 3V

Courrent: 700 mA

Color rendering index: CR190

Life Time LED: 60.000h - L80 - B10 [t]







H(m)	Ф(m)	Lux Medi	Lux Max
5	0	0	0
4 3	0	0	0
3	0	0	0
2	0	0	0
1	0	0	0















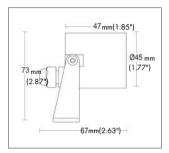
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5	0	0	0
4	0	0	0
4 3	0	0	0
2	0	0	0
1	0	0	0

FINISH OPTIONS:

Standard Finishes

.05 Anthracite grey (matt)

.19 Light grey (matt)

Upon Request Finishes

- .01 White (matt)
- .45 Corten (matt)
- .62 Antique grey (matt)
- .80 Sand (matt)

.02 Black (matt).26 Luxury bronze

.65 Blue (matt) .83 Green (matt)

ACCESSORIES:







Hood Segno - Point Spot 2 AC647

IP 68 fast connector 4P AC204

DIMMING TYPE:

101. Non-dimmable 102. 0-10V dimmable

AC203



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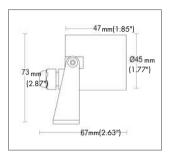


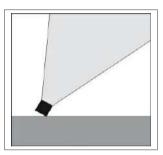


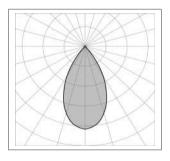
MAXI SEGNO SPOT RD 24VDC 36°











H(m)	ф(m)	lux med. 4000 K	lux max 4000 K
5	5.2	20	37
4	4.1	31	57
3	3.1	54	101
2	2.1	123	228
1	1.0	490	913















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External screws: Stainless steel A4-70 treated with highly antioxidant water-repellent lubricating

solution

Diameter: 45mm(1.77") Length: 47mm(1.85") Height / Projection: 73cm(2.87")

ELECTRICAL:

GH1115.BGFT400EL

Number of heads:

Description: 1 x 2.1 W LED 4000 K CRI>90 1 x 218 lm

Luminaire efficiency: 49.46 lm/W Fixture consumption: 2.8 W Operation Range: 24 V DC Number of circuits: 1 Driver positioning: Remote

Control gear: 24 V DC not included

Control gear type: Electronic

Cable entry: Brass cable gland M12 Ø 3.5/7 mm

Dimmer type: Dim based on driver

Daisy chain wiring: External to the luminaire with IP68 connector available as an accessory

Cable type: FR5FOEM7-AD8 2x0.5mm2

Cord length: 0.5 m

Emergency: Not available Ambient temperature operating range: -20 °C ÷ +35 °C

OPTICAL:

36° Beam angle: +/- 90° Swivel:

Symmetrical medium flood (15 $^{\circ}$ - 45 $^{\circ}$) Light distribution:

Adjustable Beam directionability:

Tempered glass 4mm Diffuser material: Transparent - extra clear Diffuser finish: Optics: Anti UV technopolymer lens

LIGHTING SOURCE,

Light source: LED Type of bulb or LED COB 2.1 W Light source: Nominal LED emission: 218 lm Color temperature: 4000K

Binning: Step MacAdam 3

3V LED voltage range: 700 mA Courrent: CRI90 Color rendering index:

Life Time LED: 60.000h - L80 - B10[t]

Luminaire emission: 1 x 138lm LED / Bulb Included

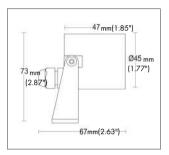
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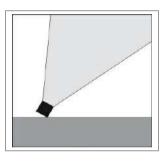


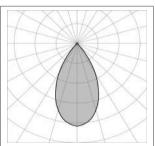


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ACCESSORIES:



AC203





n Hood Maxisegno - Point Spot 3 AC648

IP 68 fast connector 4P AC204

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