

H(m)	<b>ф</b> (m)	lux med. 4000 K	lux max. 4000 K
5	1.6	66	105
4	1.3	103	163
3	1.0	182	290
2	0.6	410	653
1	0.3	1641	2613











## **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

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

solution

Diameter: 70mm(2.75") Height / Projection: 70mm(2.75")

ELECTRICAL:	GH1110.LVST300EN

Number of heads:

Description: 1 x 8 W LED 3000 K CRI>80 1 x 656 lm

Luminaire efficiency: 53.16 lm/W Fixture consumption: 9.41 W

Operation Range: 110-277 V - 50/60 Hz

Number of circuits:

Driver positioning: Remote Electronic Control gear type:

M16 resin-coated metal cable gland Cable entry:

Push on request Dimmer type:

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

H05RN-F3x1mm2 Cable type:

0.5m Cord length:

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

#### **OPTICAL:**

18° Beam angle: +/- 90° Swivel:

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

Beam directionability: Adjustable

Diffuser material: Tempered glass 4mm Diffuser finish: Transparent - extra clear

Optics: Reflector in anti-UV technopolymer with super pure aluminum

metallization

# LIGHTING SOURCE,

Light source: LED Type of bulb or LED DOB Light source: 8 W Nominal LED emission: 656 lm Color temperature: 3000K

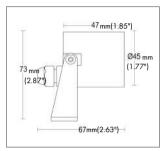
Binning: Step MacAdam 3 110-277V LED voltage range: Color rendering index: CRI>80 x 500lm Luminaire emission: LED / Bulb Included

sales@gordonbullard.com www.bullardbollards.com 1-877-964-4646

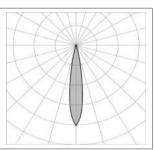












H(m)	<b>ф</b> (m)	lux med. 3000 K	lux max. 3000 K
5	1.5	43	67
4	1.2	67	105
3	0.9	119	187
2	0.6	268	420
1	0.3	1070	1679















# 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:**







Stake 170mm Hood Maxisegno - Point AC203 Spot 3
AC648

IP 68 fast connector 4P AC204

## **DIMMING TYPE:**

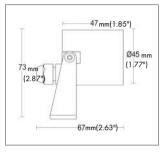
101. Non-dimmable 102. 0-10V dimmable

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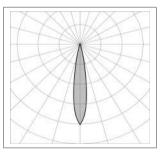












H(m)	φ(m)	lux med. 4000 K	lux max 4000 K
5	1.5	47	74
4	1.2	74	116
3	0.9	132	207
2	0.6	296	465
1	0.3	1186	1860















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a pole system.

Gaskets: Silicone gaskets

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

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

solution

Diameter: 70mm(2.75") Height / Projection: 70mm(2.75")

ELECTRICAL:	GH1110.LVST400EN

Number of heads:

Description: 1 x 8 W LED 4000 K CRI>80 1 x 690 lm

Luminaire efficiency: 53.16 lm/W Fixture consumption: 9.41 W

Operation Range: 110-277 V - 50/60 Hz

Number of circuits:

Driver positioning: Remote Electronic Control gear type:

M16 resin-coated metal cable gland Cable entry:

Push on request Dimmer type:

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

H05RN-F3x1mm2 Cable type:

0.5m Cord length:

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

#### **OPTICAL:**

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Beam directionability: Adjustable

Diffuser material: Tempered glass 4mm Diffuser finish: Transparent - extra clear

Optics: Reflector in anti-UV technopolymer with super pure aluminum

metallization

# LIGHTING SOURCE,

Light source: LED Type of bulb or LED DOB Light source: 8 W Nominal LED emission: 690 lm Color temperature: 4000K

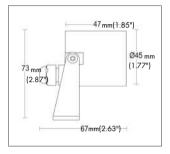
Binning: Step MacAdam 3 110-277V LED voltage range: Color rendering index: CRI>80 Luminaire emission: 1 x 526lm LED / Bulb Included

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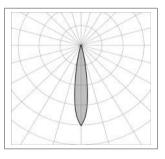












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# **ACCESSORIES:**







Hood MegaSegno AC660

## **DIMMING TYPE:**

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

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