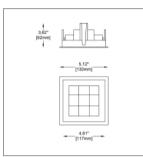
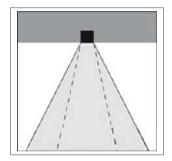
BULLARD BOLLARDS

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CONSTRUCTIVE & DIMENSIONAL:

EDGESQ(110-277V)

Porch, balconies & terraces, General lighting, Covered entrances & walkways
Silicone gaskets
Extruded aluminum EN AW-6060 T5 high resistance to oxidation
Stainless Steel A4
117mm(4.61")
117mm(4.61")
Square
92mm(3.62")

GH2002.BUYT300EN
1 x 19 W LED 3000 K CRI>90 1 x 1768 lm
59.69
22.4 W
110-277V - 50/60 Hz
1
Integral
Electronic
Nylon cable gland M12 Ø 3,5/7 mm
External to the luminaire with IP68 connector available as an accessory
FR5FOEM7-AD8 2x0.5mm2
0.5
Available upon request - not integrated into the luminaire
-20 °C ÷ +35 °C

OPTICAL:

Application field: Gaskets:

Construction material: External screws: Length: Width: Cutout shape: Recessed depth:

Beam angle: [°]
Light distribution:
Beam directionability:
Glare index:
Diffuser material:
Diffuser finish:
Diffuser temperature: [°C]
Optics:
Secondary optics:

19° x 32° 2 Axis symmetrical Fixed optics UGR < 16 Tempered glass 5mm Transparent - extra clear < 50 °C Anti UV technopolymer lens Black anti UV technopolymer reflector

LIGHTING SOURCE,

Light source: Light source: [W] Nominal LED emission: [Lm] Color temperature: Binning: LED voltage range: [V] Courrent: Luminaire emission [lm] LED / Bulb: Color rendering index: Life Time LED [t]:

LED 19 W 1768 lm 3000 K

3000 K Step MacAdam 3 27 V 700 mA 1 x 1334 Included CRI>90 60.000h - L80 - B10

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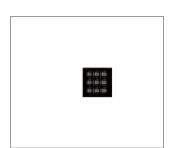
991 South Gull Lake Dr Richland, MI 49083 USA

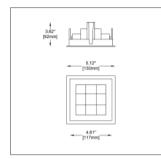
Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all sheet sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.

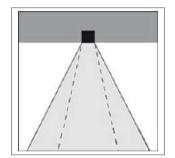
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EDGESQ(110-277V)







H(m)	φ (m)	lux med. 3000 K	lux max. 3000 K	
5	1.7	139	221	
4	1.4	217	345	
3	1.0	386	613	
2	0.7	869	1379	
1	0.3	3475	5514	
IP65 IK08 UGR C16				

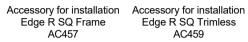
FINISH OPTIONS:

Standard Colors

.V2 Black glass

ACCESSORIES:

133 133





123

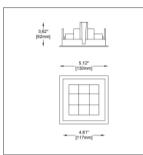
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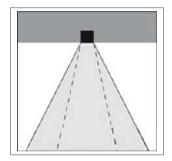


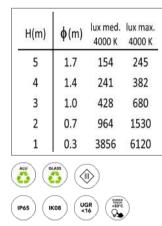
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CONSTRUCTIVE & DIMENSIONAL:

EDGESQ(110-277V)

Porch, balconies & terraces, General lighting, Covered entrances & walkways
Silicone gaskets
Extruded aluminum EN AW-6060 T5 high resistance to oxidation
Stainless Steel A4
117mm(4.61")
117mm(4.61")
Square
92mm(3.62")

19° x 32°

ELECTRICAL:	GH2002.BUYT400EN
Description:	1 x 19 W LED 4000 K CRI>90 1 x 1962 lm
Luminaire efficiency: [lm/W]	66.24
Fixture consumption:	22.35 W
Operation Range:	110-277V - 50/60 Hz
Number of circuits:	1
Driver positioning:	Integral
Control gear type:	Electronic
Cable entry:	Nylon cable gland M12 Ø 3,5/7 mm
Daisy chain wiring:	External to the luminaire with IP68 connector available as an accessory
Cable type:	FR5FOEM7-AD8 2x0.5mm2
Cord length: [m]	0.5
Emergency:	Available upon request - not integrated into the luminaire
Ambient temperature operating range: [°C]	-20 °C ÷ +35 °C

Beam angle: [°]	19° x 32°	
Light distribution:	2 Axis symmetrical	
Beam directionability:	Fixed optics	
Glare index:	UGR < 16	
Diffuser material:	Tempered glass 5mm	
Diffuser finish:	Transparent - extra clea	
Diffuser temperature: [°C]	< 50 °C	
Optics:	Anti UV technopolymer	
Secondary optics:	Black anti UV technopo	

LIGHTING SOURCE,

Light source: Light source: [W] Nominal LED emission: [Lm] Color temperature: Binning: LED voltage range: [V] Courrent: Luminaire emission [lm] LED / Bulb: Color rendering index: Life Time LED [t]:

19 W 1962 lm 4000 K Step MacAdam 3 27 V 700 mA 1 x 1481 Included CRI>90 60.000h - L80 - B10

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OPTICAL:

Application field: Gaskets:

Construction material: External screws: Length: Width: Cutout shape: Recessed depth:

> ar lens olymer reflector

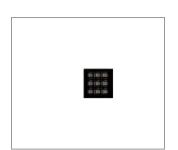
> > LED

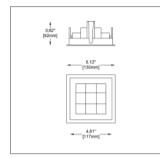
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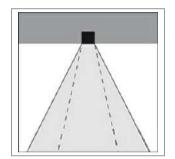
Updated 05/17/23



EDGESQ(110-277V)







	H(m)	ф (m)	lux med. 4000 K	lux max. 4000 K
	5	1.7	154	245
	4	1.4	241	382
	3	1.0	428	680
	2	0.7	964	1530
	1	0.3	3856	6120
IP65 IK08 UGR C16				

FINISH OPTIONS:

Standard Colors

.V2 Black glass

ACCESSORIES:





Accessory for installation Edge R SQ Frame AC457 Accessory for installation Edge R SQ Trimless AC459

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