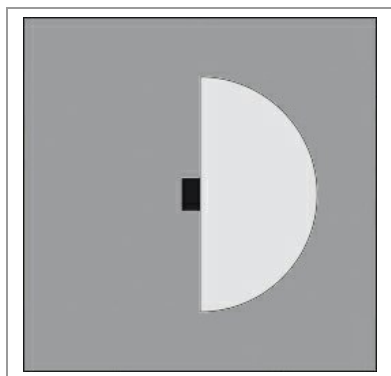
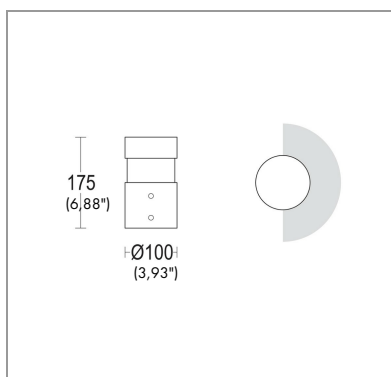




H(m)	φ(m)	Lux Medi
5	24.1	0
4	19.3	0
3	14.5	0
2	9.6	0
1	4.8	0



CONSTRUCTIVE & DIMENSIONAL:

Application field:	Walkways and driveways, Passageways, Cycle paths, Gardens, Squares
Construction material:	Stainless steel AISI 316L, Extruded aluminum EN AW-6060 T5 high resistance to oxidation
External screws:	Stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution
Diameter:	100mm(3,93")
Height:	175mm(6,88")

ELECTRICAL:

Description and Model Code:	GH1456.LVXT300EN 1456.LVX.T	1 x 8 W LED 3000 K CRI>85 650 lm
	GH1456.LVXT400EN 1456.LZX.T	1 x 8 W LED 4000 K CRI>85 690 lm
Operating Power	110-277 V / 50-60 Hz	
Number of heads	1	
Number of circuits	1	
Driver positioning	Integral	
Control gear type	Electronic	
Cable entry	Fixture supplied with pre-wired cable H05RN-F	
Emergency kit	Not available	

OPTICAL:

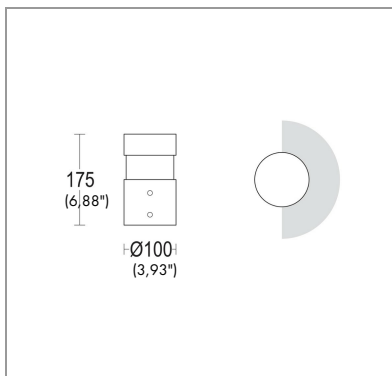
Beam type	Bollard [180° emission]
Beam angle [°]	180°
Light distribution	Symmetric
Beam directionability	Fixed
Diffuser material	Polycarbonate
Diffuser finish	Clear
Reflector material	Thermopolymer with high vacuum deposited aluminium

LIGHTING SOURCE for model GH1456.LVXT300EN 1456.LVX.T

Light source	LED
Power [W]	8 W
ZVEI - Led Type	DOB
Color temperature	3000 K
Color rendering index	CRI>85
Nominal LED emission [Lm]	650 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

LIGHTING SOURCE for model GH1456.LVXT400EN 1456.LZX.T

Light source	LED
Power [W]	8 W
ZVEI - Led Type	DOB
Color temperature	4000 K
Color rendering index	CRI>85
Nominal LED emission [Lm]	690 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C



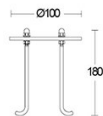
ACCESSORIES:



IP 68 connector
for through wiring
AC279



IP 68 fast
connector Small
AC204



plated steel
anchorage
Minitondo
AC272

FINISH CODE:

■ .05 Dark grey (matt)

■ .19 Light Grey



CONSTRUCTIVE & DIMENSIONAL:

Application field:	Walkways and driveways, Passageways, Cycle paths, Gardens, Squares
Construction material:	Extruded aluminum EN AW-6060 T5 high resistance to oxidation
External screws:	AW-6060 T5 high resistance to oxidation Stainless steel A4-70 treated with highly antioxidant water-repellent lubricating solution
Diameter:	100mm(3,93")
Height:	175mm(6,88")

ELECTRICAL:

Description and Model Code:	GH1457.LVXT300EN 1457.LVX.T	1 x 8 W LED 3000 K CRI>85 650 lm
	GH1457.LVXT400EN 1457.LZX.T	1 x 8 W LED 4000 K CRI>85 690 lm
Operating Power	110-277 V / 50-60 Hz	
Number of heads	1	
Number of circuits	1	
Driver positioning	Integral	
Control gear type	Electronic	
Cable entry	Fixture supplied with pre-wired cable H05RN-F	
Emergency kit	Not available	

OPTICAL:

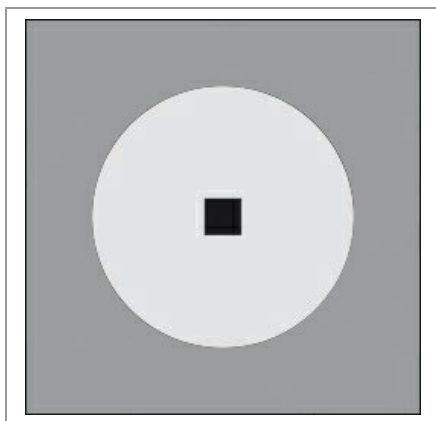
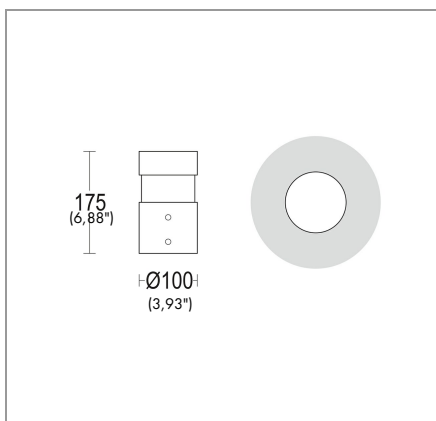
Beam type	Bollard [360° emission]
Beam angle [°]	360°
Light distribution	Symmetric
Beam directionability	Fixed
Diffuser material	Polycarbonate
Diffuser finish	Clear
Diffuser temperature [°C]	< 30 °C / 86 °F
Reflector material	Thermopolymer with high vacuum deposited aluminium

LIGHTING SOURCE for model GH1457.LVXT300EN 1457.LVX.T

Light source	LED
Power [W]	8 W
ZVEI - Led Type	DOB
Color temperature	3000 K
Color rendering index	CRI>85
Nominal LED emission [Lm]	650 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C

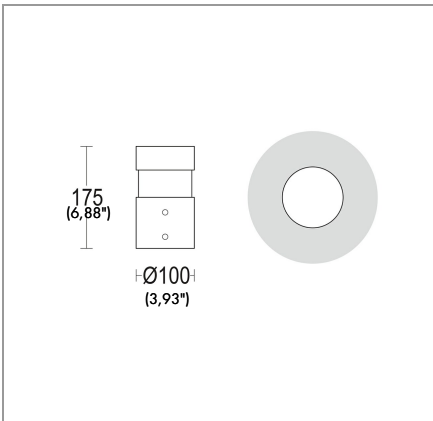
LIGHTING SOURCE for model GH1457.LVXT400EN 1457.LZX.T

Light source	LED
Power [W]	8 W
ZVEI - Led Type	DOB
Color temperature	4000 K
Color rendering index	CRI>85
Nominal LED emission [Lm]	690 lm
Light source	Included
Ambient temperature operating range [°C]	-20 °C ÷ +35 °C



H(m)	φ(m)	Lux Medi
5	67.6	0
4	54.1	0
3	40.6	0
2	27.1	0
1	13.5	0





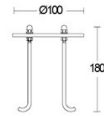
ACCESSORIES:



IP 68 connector
for through wiring
AC279



IP 68 fast
connector Small
AC204



plated steel
anchorage
Minitondo
AC272

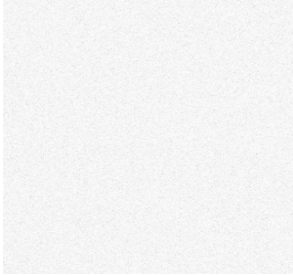
FINISH CODE:

■ .05 Dark grey (matt)

■ .19 Light Grey



FINISH CODE:



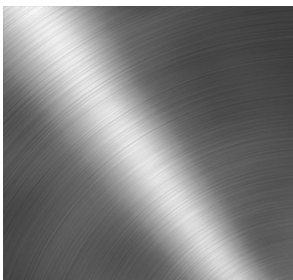
.01 WHITE



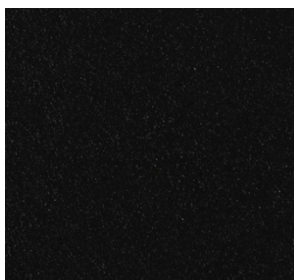
.05 ANTHRACITE GREY



.19 LIGHT GREY



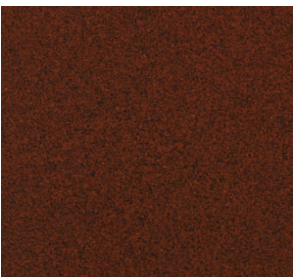
.15 STAINLESS STEEL



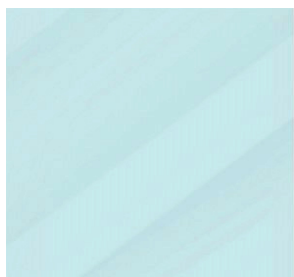
.02 BLACK



.32 OAK EFFECT



.45 RUST



.34 GLASS



.43 CONCRETE EFFECT