

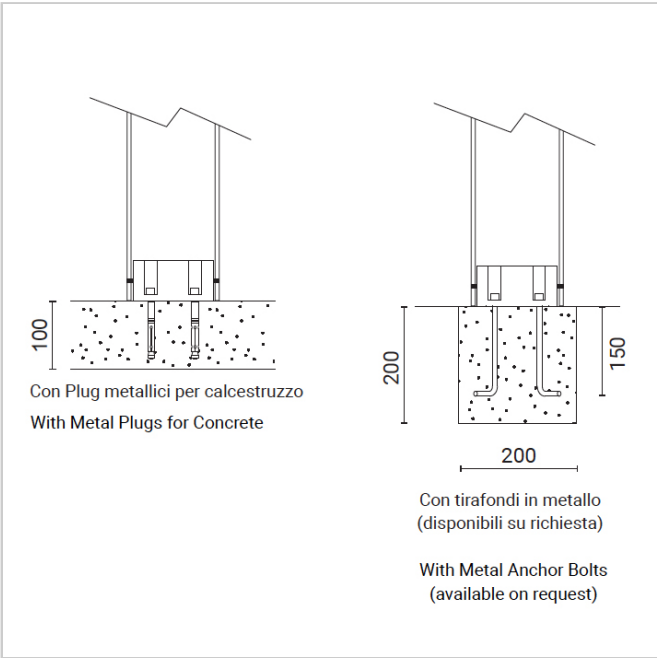
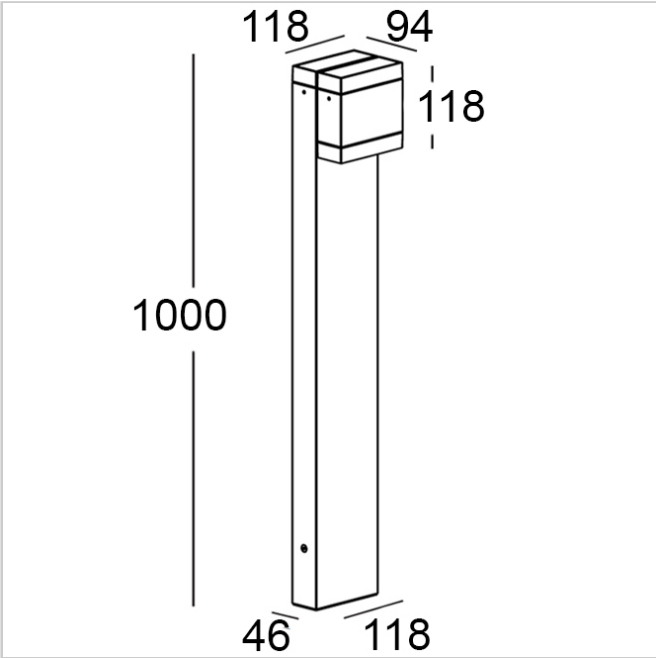
Modo Bollard 601F2/WP70A2

Small Poles – Bollard Horizontal Single Emission H. 1000

Rev. 04/11/2024



A simple parallelepiped, with a minimal line and compact dimensions for a bollard system oriented according to the light requirements. Luminaire capable of evolving into multiple geometric and optical variants and thus supporting the multiple and diversified needs of the lighting designer.



PHOTOMETRICAL DATA



FIXTURE SPECIFICATIONS

ASSEMBLY / USAGE

Ground installation

PROTECTION

IP 65 – IK 07

BODY

Die-cast aluminium

SCREEN

Tempered extra-clear glass 4mm with silk-screen printing

SEALS

Closed-cell EPDM rubber

SCREWS

Stainless steel A2

PAINT / FINISHING

Anti-corrosive UV stabilised polyester powder

SIZES

H 1000 x L 118 x W 94

ELECTRICAL SPECIFICATIONS

POWER SUPPLY

220-240Vac 50/60Hz


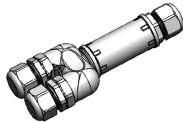

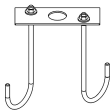
DRIVER

Built-in	<b>SOURCE FLUX</b> 790 lm	<b>CCT LED</b> 3000K
<b>DRIVER CURRENT</b> 700mA	<b>FIXTURE SOURCE</b> 435 lm	<b>CRI</b> >80
<b>CONTROL</b> ON/OFF	<b>APPARENT EFFICIENCY</b> 55 %	<b>STEP MACADAM</b> 3
<b>SPECIFIC WIRING</b> Inclusa/Included	<b>INSULATION CLASS</b> I	<b>LIFE TIME TM-21</b> L80B10 80000h Ta 25°C
<b>POWER MODULE LED</b> 6W	<b>OVERVOLTAGE PROTECTION</b> 2kV-4kV	<b>PHOTOBIOLOGICAL RISK</b> RG1
<b>ABSORBED POWER</b> 8W	<b>OPERATING TA</b> 50 °	<b>BEAM OPENING</b> Single/Asymmetric
<b>SOURCE</b> LED	<b>ENERGETIC CLASS</b> A	

COLORS

							
<b>00</b> PURE WHITE RAL 9016	<b>01</b> BLACK RAL 9005	<b>10</b> WHITE RAL 9010	<b>24</b> BRONZE	<b>25</b> RUST	<b>30</b> ANTHRACIT E	<b>35</b> SLATE GREY	<b>40</b> GREY RAL 9006

ACCESSORIES

	<b>MOR683P/2V</b> Connector IP68 2Way/3Poles L 82 x Ø 28
	<b>MOR685P/3V</b> Connector Y IP68 3Ways/5Poles L 147 x W 73 x H 33
	<b>E.TRA.580</b> Ultra compact type 2+3 hard wired surge protector L 37 x W 30 x H 30
	<b>KIT.020</b> Ground anchoring system