

QUANTUM TOURING BOLLARD (INTERLOCK)

ROLEC
Leisure Services



The QUANTUM BOLLARD Range

This exciting new and stylish range of anodised aluminium hook-up bollards adds a modern approach to our caravan park touring hook-up range whilst complying with the 18th edition regulations to include interlock sockets.

PRODUCT FEATURES

- 25 micron marine grade 6065 anodised extruded aluminium body
- High impact resistant UV stabilised polycarbonate lighting lens assembly
- 360 degree low energy LED lighting
- Heavy duty polycarbonate base
- Fully segregated electric, water and lighting compartments
- Front, back and side panel material variants: steel, composite, aluminium
- Front, back and side panel colour variants
- Interlocked socket variants: 16amp or 32amp single phase
- 1/2" water tap
- Pre-paid SmartMaster solutions
- Able to accommodate all switching and monitoring management solutions
- Designed for ease of installation and maintenance



Internal Electric, Water &
Lighting Segregation



UV
Stabilised



CE
Certified



IPX6
Weather Proof



LED
Illumination

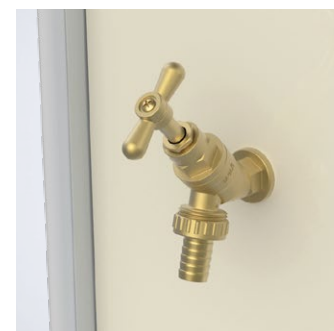
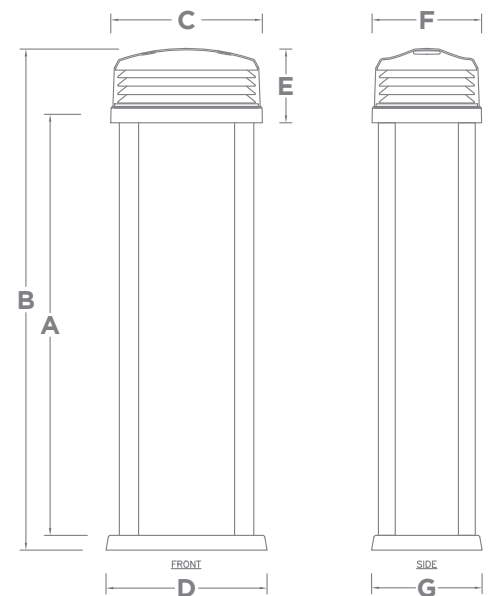


Strong
& Durable

SPECIFICATIONS

CHARACTERISTICS

Materials	Head: FR-VS UV Stabilised Polycarbonate Body: Alloy 6063 BS EN 10204:2004, BS EN 573-3:2013, BS EN 755-2:2016
Dimensions	A: 500mm, 750mm, 1000mm, 1250mm, 1500mm B: 690mm, 940mm, 1190mm, 1440mm, 1690mm C: 360mm D: 382.5mm E: 175mm F: 260mm G: 262.5mm
Operating Temperature	-30°C to +60°C (Installed and Operated Within Multiple Climates from Around the Globe)
IP Rating	Pedestal: IPX6 BS EN 60529 Socket: IP44 (Interlock)
Compliances	BS7671 Wiring Regulations BS EN 61439-2:2011, BS EN 61439-5:2015, BS EN 60695-2 Interlock Socket IP44 IEC 60309-02 CE Certified Low Voltage Directive 2014/35/EU BS EN IEC 60947-1 / BS EN IEC 60947-3 Electromagnetic Directive 2014/30/EU UV Stabilised Flame Retardant to UL94 Flame Rating at V2
CE	
Typical Weight (AVG)	16-25kg (1000mm)



ELECTRICAL

Sockets	16amp or 32amp Single Phase Interlock Sockets IEC 60309-2
Voltage	230V
Overload & Fault Current Protection	MCBs IEC 60898-1 RCD or RCBO BS EN IEC 61009-1
Input Voltage	230V

WATER

Taps	1/2"
Pressure	3 Bar Limit Controlled, 10 Bar Limit Non-Controlled
Protection	Lagging 22x9mm
Input	MDPE Coupler
Grade	Brass (UK), Stainless Steel (International)

LIGHTING

Type	360 Degree Low Energy LED
Rating	4000k 10x1 Watt
Protection	MCB

OPTIONS

- Panel colours and materials
- Branding vinyls
- Extruded anodised aluminium door
- Electric and water metering
- Steel waste trays
- Switching and control
- TV, telephone and data outlets
- Heat trace tape
- LED Colours

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