

CLASSIC TOURING BOLLARD (INTERLOCK)

ROLEC
Leisure Services



The **CLASSIC** TOURING BOLLARD Range

This touring hook-up bollard is the world's most popular utility bollard with now well over 150,000 sold globally. It has been designed to comply with the 18th edition regulations to include interlock sockets.

PRODUCT FEATURES

- Hot-dipped galvanized steel internal chassis
- UV stabilised external shell and shell material variants: steel, composite or aluminium
- 360 degree low energy LED lighting
- Fully segregated electric, water and lighting compartments
- Interlocked socket variants: 16amp or 32amp single phase
- Optional 1/2" water taps
- Pre-paid Smartmeter solutions
- Able to accommodate all switching and monitoring management solutions
- Designed for ease of installation and maintenance
- The range also consists of lighting pedestals



Internal Electric, Water &
Lighting Segregation



UV
Stabilised



CE
Certified



IP65
Weather Proof



LED
Illumination

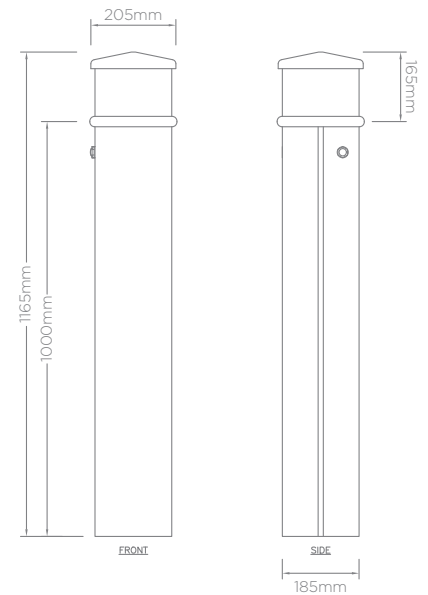


Strong
& Durable

SPECIFICATIONS

CHARACTERISTICS

Materials	Head: ABS Granulate Natural Polyethylene Body Internal: Hot Dipped Galvanised Steel Body External: Powder Coated Aluminium / Aluminium Composite / 304 Stainless Steel BS EN-10204:2004, BS EN 573-3:2013, BS EN 755-2:2016
Dimensions	205mm x 1165mm x 205mm (W x H x D)
Operating Temperature	-30°C to +60°C (Installed and Operated Within Multiple Climates from Around the Globe)
IP Rating	Pedestal: IP65 Sockets: IP44 (Interlock)
Compliances	BS7671 Wiring Regulations BS EN 61439-2:2011, BS EN 61439-5:2015 Interlock Socket IP44 IEC 60309-02 CE Certified Low Voltage Directive 2014/35/EU Electromagnetic Directive 2014/30/EU Corrosion Resistant / Salt Mist Tested Panels ISO 9227 UV Stabilised Flame Retardant to UL94
CE	
Typical Weight (AVG)	15-20kg (Standard 1000mm)



ELECTRICAL

Sockets	16amp or 32amp Single Phase Interlock Sockets IEC 60309-2
Voltage	230V
Overload & Fault Current Protection	MCB/RCD or RCBO IEC 60898-1, IEC 60947-1, IEC 61009-1
Input Voltage	230V

WATER

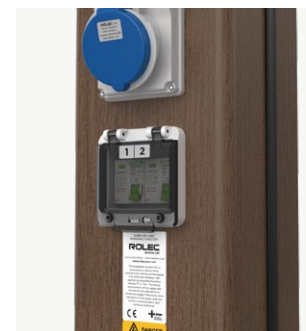
Taps	1/2"
Pressure	3 Bar Limit Controlled, 10 Bar Limit Non-Controlled
Protection	Lagging 22x9mm
Input	MDPE Coupler
Grade	Brass (UK), Stainless Steel (International)

LIGHTING

Type	360 Degree Low Energy LED
Rating	4300k 4x1 Watt
Protection	MCB

OPTIONS

- Shell colours and materials
- Branding vinyls
- Electric and water metering
- Switching and control
- Galvanised steel mounting bases
- TV, telephone and data outlets
- Heat trace tape
- LED colours
- Water taps
- Steel waste trays



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