

Telescopic Rising Bollard B-TMB Series



■ Technical Specification



■ Bollard Diameter	Ø 219-273 / 273 - 323 mm
■ Excavation depth	450 - 550 mm
■ Bollard Height	500 - 700 mm
■ Wall Thickness	16 - 20 - 40 mm
■ Moving Part	304 - 316 Stainless
■ Movement Mechanism	Hydraulic
■ Power Supply Three-Phase	3ph AC 380V (±10) 50/60Hz
■ Operating Speed	4-6 sec.
■ Control Panel	Board (EE51KAR)
■ Security Feature	Loop sensor and Detection Systems
■ Operating Temperature	-25°C/+ 60°C
■ Manuel Lowered	Ball valve
■ Compatibility with Access Control Systems	The system is Board controlled and is compatible with virtually all access control systems.