

Automatic Bollard (TASPL - 300/12)

ASCION[®]
Enterprise

Toshi bollards are perfect for all light security needs where a retractable option is necessary. From traffic control to limited access pathways, this bollard is the obvious choice for ease of use and economical, maintenance-free operation. The bollard lifts easily and locks into place and just as easily can be retracted for pedestrian safety. The Toshi bollard can be embedded in concrete for simple and secure installations. Its clean and versatile design is highly visible with consistent aesthetics that suit any modern building or landscape. High-quality Mild steel with satin finish features high resistance to corrosion and weathering.



Technical Data

Model	TASPL 300/12	Time	(adjustable)
System control	Electric hydraulic pressure	Working temperature	-10 °C to 75 °C
Max load capacity	3600 kg	Lifting height	700 mm
Power	220 V	Wall thickness	12 mm
System dynamic power	1.5 kW / 2.2 kW	Diameter	273 mm
Rise/lower	10 to 12 seconds	Weight	Up to 180 kg

* Technical Specifications are subject to change without notice

Features and Benefits of the operator :

Features	Benefits
High-speed opening & closing	Faster movement of traffic
LED warning lights	For night time operation
Energy efficient design	Less power consumption & money saving
Compact	Less space required
Sealed housing	Eliminates dust and moisture
Durable	High load-bearing design