

TORO





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TORO . Utility Bollard

The industrial I-beam styling of the TORO utility bollard hints to its functionality as a supply point for electrical or water outlets. Fabricated from steel, the bollard is hot-dip galvanized for long-term corrosion resistance prior to being finished in finely textured paint. Access doors are flush to the bollard shaft and secured with lock and key to ensure safety and prevent unauthorized entry. The power bollard features an integral chute for cables to allow closed door operation while in use. Electrical chassis is provided for installation of electrical components. Electrical design, components, and installation are by others per applicable codes. Water bollard is designed for open door operation with plumbing and fittings supplied by others. Bollard mounts to factory supplied galvanized steel soil insert embedded in concrete foundation by others. Standard colors; matte silver grey metallic, dark grey, graphite grey, or black. Special colors available. All hardware is stainless steel.

Model	Height	Type
TOR1200-GS-PB	47.2"	Power Bollard – Closed Door Operation
TOR1200-OF-WB	47.2"	Water Bollard – Open Door Operation

