

# Bollards



**BP**



**CBC482A4U**

MODEL		LIST \$
<b>BPS6AV</b>	Surface Mount Bollard, 6" x 6" x 42", Narrow Switch Prep, 628	<b>455.00</b>
<b>BPS6AX</b>	Surface Mount Bollard, 6" x 6" x 42", Narrow Switch Prep, 710	<b>665.00</b>
<b>BPS6SV*</b>	Surface Mount Bollard, 6" x 6" x 42", Single Gang Switch Prep, 628	<b>455.00</b>
<b>BPS6SX*</b>	Surface Mount Bollard, 6" x 6" x 42", Single Gang Switch Prep, 710	<b>665.00</b>
<b>BPS6DV*</b>	Surface Mount Bollard, 6" x 6" x 42", Double Gang Switch Prep, 628	<b>455.00</b>
<b>BPS6DX*</b>	Surface Mount Bollard, 6" x 6" x 42", Double Gang Switch Prep, 710	<b>665.00</b>
<b>BPS6PV</b>	Surface Mount Bollard, 6" x 6" x 42", Push Panel Prep, 628	<b>455.00</b>
<b>BPS6PX</b>	Surface Mount Bollard, 6" x 6" x 42", Push Panel Prep, 710	<b>665.00</b>
<b>BPG6AV</b>	In-Ground Bollard, 6" x 6" x 54", Narrow Switch Prep, 628	<b>455.00</b>
<b>BPG6AX</b>	In-Ground Bollard, 6" x 6" x 54", Narrow Switch Prep, 710	<b>665.00</b>
<b>BPG6SV</b>	In-Ground Bollard, 6" x 6" x 54", Single Gang Switch Prep, 628	<b>455.00</b>
<b>BPG6SX</b>	In-Ground Bollard, 6" x 6" x 54", Single Gang Switch Prep, 710	<b>665.00</b>
<b>BPG6DV</b>	In-Ground Bollard, 6" x 6" x 54", Double Gang Switch Prep, 628	<b>455.00</b>
<b>BPG6DX</b>	In-Ground Bollard, 6" x 6" x 54", Double Gang Switch Prep, 710	<b>665.00</b>
<b>BPG6PV</b>	In-Ground Bollard, 6" x 6" x 54", Push Panel Prep, 628	<b>455.00</b>
<b>BPG6PX</b>	In-Ground Bollard, 6" x 6" x 54", Push Panel Prep, 710	<b>665.00</b>
<b>CBC482A4U</b>	CBC Compliant Surface Mount Bollard , 6" x 6" x 42", Push Plates Included, 628	<b>751.00</b>

\* Prep accommodates ADA push plates. See product datasheet or installation instructions for prep dimensions.

ADA CONTROLS

## RELATED PRODUCTS

When you order any SDC products in this section, there are a number of related or complementary products that have proven to work well with your selection.

<b>400RC433</b>	433MHz One Channel Wireless Receiver	<b>183.00</b>
<b>400W1-433</b>	433MHz Micro Wireless Transmitter	<b>149.00</b>