



Product Features

- Modern, highly visible bollard designed to attract the attention of pedestrians and drivers, improving safety and organization in public and private spaces
- Top-mounted LED lighting module equipped with 10 high-intensity LEDs and conical optical lenses that optimize light distribution for outstanding visibility
- Integrated photocell automatically activates the lighting system at dusk
- Available with one or two high-intensity reflective bands that enhance visibility and create a distinctive appearance during both daytime and nighttime operation
- Natural-finish stainless steel post provides excellent resistance to moisture, corrosion, and extreme temperature changes for dependable long-term performance with minimal maintenance
- High-strength polymer base mounts securely to the pavement with concrete anchors (non-removable), delivering excellent stability under continuous service

Lighting System

- 85 mm photovoltaic solar cell
- High-performance lithium-polymer rechargeable battery
- Ultra-bright LEDs available in amber, white, or red
- Flashing mode with automatic dusk-to-dawn operation
- Combines modern design, advanced technology, and dependable performance to deliver efficient traffic guidance, maximum visibility, low energy consumption, and seamless integration into urban environments

We have taken road safety
to the next level!

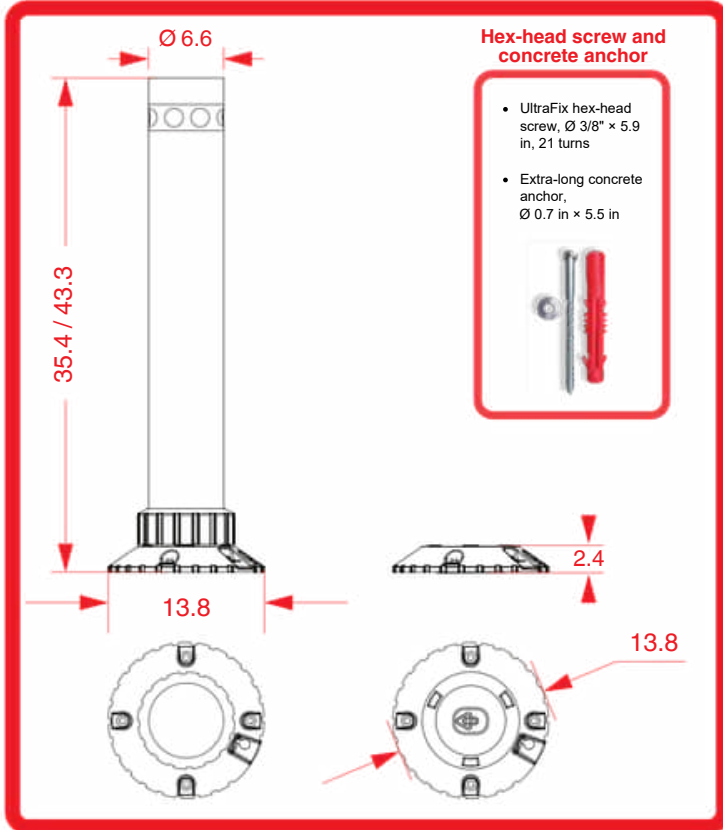
WHAT IS A REMOVABLE BOLLARD?

- Provides effective pedestrian protection by defining restricted access areas and improving the organization of high-traffic urban spaces
- Traffic control device designed to discourage unauthorized vehicle access to sidewalks and pedestrian zones
- Promotes safe and unobstructed pedestrian movement
- Installed on sidewalks to prevent cars, trucks, and motorcycles from entering pedestrian areas
- Suitable for civic plazas, shopping malls, hospitals, gated communities, hotels, airports, and other public and private facilities



Dimensions are nominal and may vary by $\pm 2\%$

Dimensions are in **inches**



Dimensions

Body diameter:	6.6 in
Base:	$\varnothing 13.8$ in $\times$ 2.4 in H
Overall height:	35.4 or 43.3 in

Anchoring System

- Mark the four anchor holes at the installation point using the bollard base as a template
- Drill the anchor holes to a depth of 7 inches using a hammer drill and a $3/4"$ concrete drill bit
- Insert the extra-long concrete anchors into each concrete anchor hole
- Position the bollard on the base
- Install the $3/8"$ screw and flat washer
- Tighten using a $9/16"$ socket
- Complete the installation

