

We have taken road safety
to the next level!

Superior Visibility in Daytime and Nighttime Conditions

- Traffic control and delineation device designed to regulate vehicle and pedestrian access with a flexible, secure, and practical solution for urban, commercial, institutional, and residential environments
- **Quita-Pon® (removable)** system allows fast removal of the bollard body whenever temporary access is required for emergency vehicles, maintenance operations, loading and unloading activities, or authorized entry
- Base remains securely anchored to the pavement, providing uninterrupted operation without complex removal procedures or disruption to the installation surface
- High-visibility LED lighting delivers active nighttime guidance and enhanced performance in low-light conditions, increasing roadway and pedestrian safety

Product Features

- 4-inch steel post available in black, yellow, blue, or green, combined with a black high-strength polymer base for excellent stability, mechanical durability, and dependable performance in high-traffic environments
- Autonomous solar-powered system eliminates the need for electrical wiring
- Top-mounted ring with 7 ultra-bright LEDs and high-efficiency optics delivers uniform illumination, enhancing visibility during nighttime and low-light operation

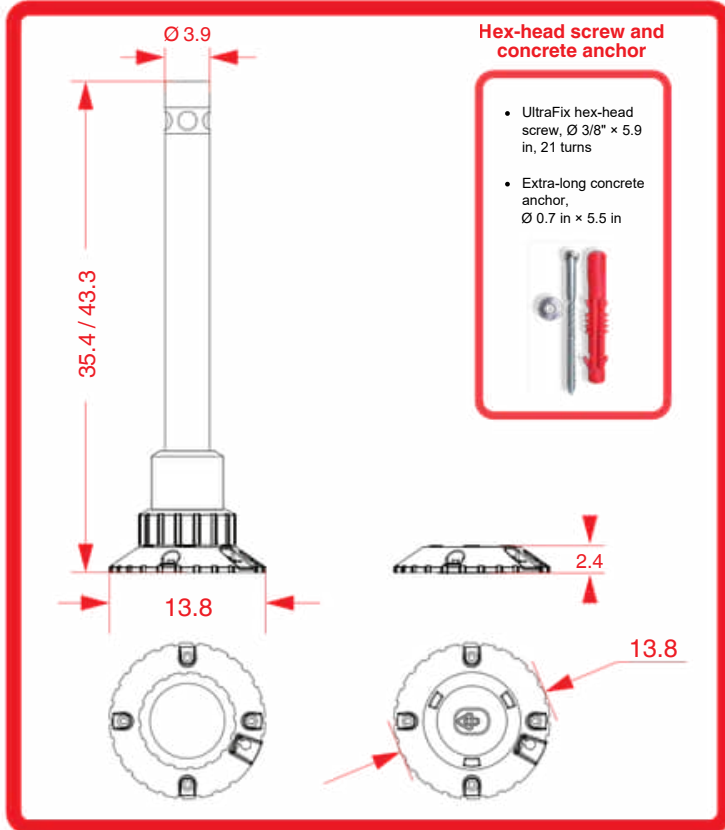
Lighting system includes:

- High-efficiency photovoltaic solar panel
- Long-lasting rechargeable battery
- Automatic day/night sensor
- LED illumination available in amber, red, or white
- Optional LED lighting configuration available to match project requirements



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

Dimensions are in **inches**



Dimensions

Body diameter:	3.9 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

