

Mounting bracket for a traffic cone



The **push-fit mounting bracket for traffic cones** is designed to install a lighted beacon at the top of a one-piece traffic cone. It thus combines the physical presence of the cone with a **lighted beacon positioned at a height**, without requiring an additional, separate mounting bracket.

The mount is attached directly to the top of the traffic cone. The beacon can then be secured to this mounting point to complete a temporary marking system, particularly when visibility needs to be enhanced.

Turn a traffic cone into a lighted marker

Adding this mount allows a traffic cone to serve as the base for a lighted beacon. This configuration combines **ground-level marking with lighted signage** in a single unit.

It can be used, for example, to mark a work zone, a work site, an obstacle, or an area requiring additional signage.

Simple snap-fit assembly

The mount is designed to be **snapped directly onto the top of the one-piece traffic cone**. This mounting method eliminates the need to modify or drill into the cone to create a mounting point.

Once in place, the mount secures the light to the top of the cone.

Features

	Securing a light beacon to a traffic cone
	Compatible with one-piece traffic cones
	Slides onto the top of the cone

Keep cones easy to transport and store

The presence of the mount **does not prevent the cones from being stacked**. Multiple equipped cones can therefore still be nested inside one another, which makes them easier to store and reduces the space they take up in a vehicle or storage area.

This feature also eliminates the need to systematically remove the mount after each use.

Enhancing the visibility of temporary traffic control

Installing a light on top of the cone enhances its visual signaling when visibility is poor, such as during nighttime operations or in poorly lit areas.

The mount can thus be incorporated into the traffic control equipment used by **emergency response teams, rescue services, law enforcement, technical crews, or industrial sites**.

An accessory designed for the traffic cone and the beacon

This mount serves solely as the connecting element between the traffic cone and the light beacon. The choice of beacon and traffic cone must therefore be based on the configuration of the intended signaling system.