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FLEX IMPACT[®] EV BOLLARD TO PROTECT **CHARGING STATIONS AGAINST COLLISIONS**



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Protecting charging stations from vehicles driving into them is not only smart, but also necessary to ensure safety and reliability. The BO125L EV and BO145L EV bollards help prevent accidents, minimize damage, maintain accessibility and promote a positive perception of electric mobility. With their visibility and impact-resistant flexibility, these bollards are the most effective solution for protecting charging stations from the impact of electric vehicles.



LEGAL AND LIABILITY CONSIDERATIONS

Many jurisdictions have specific regulations and safety standards for charging infrastructure. Failure to adequately protect charging stations can result in legal liability if accidents or injuries occur. Taking preventative measures to secure charging stations helps ensure compliance, mitigates legal risks, and demonstrates a commitment to safety and responsible operations.

FORGET STEEL

The polymer EV bollards absorb the impact and protect the charging station thanks to their flexibility. After a collision, they return to their original shape. A steel bollard is damaged after a collision and must be replaced. In addition, a steel protective post causes additional damage not only to the ground on which it is placed, but more importantly, to the vehicle that collides with it. So, if you want to avoid problems with the owner of the vehicle, choose a polymer bollard.

MAXIMUM VISIBILITY

The BO125L EV and BO145L EV posts are available in a variety of distinctive colours, making them highly visible in any situation.

- Available colours: black, white and yellow
- To make the bollards stand out even more, a reflective strip in yellow, white or black can be added.

Cable hook

OPTIONAL ACCESSORIES

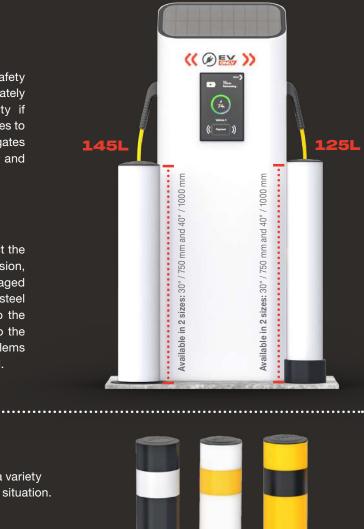


The cable hook allows people to hang their charging cable. Users appreciate it because it prevents the cable from getting dirty or wet.

ADVANTAGES

- Avoids vehicle damage
- UV resistant
- Long lasting and durable
- Slim design: hidden fixations
- Maximum visibility







SignMark 150 The BO125L EV and BO145L EV can be equipped with a 6" / 150 mm diameter SignMark to display special messages

Easy to install

- Various options and versions
- Maintenance-free
- Returns to its original shape after impact