



PAS68 Static Bollards – OZTIME 40 SUPER SHALLOW MOUNT



The OZTIME 40 SUPER SHALLOW MOUNT is an ultra shallow foundation static bollard tested at Mira with the N2 7.5 ton vehicle at 64kph. This bollard requires a foundation depth of just 125mm meaning you can easily avoid all ground based services. The unique and simple nature used to connect the bollards means that it can be installed in cambers and gradients.

The OZTIME 40 SUPER SHALLOW MOUNT will protect any key facility from a vehicular based attack.

FEATURES INCLUDE:

- Manufactured by Eagle Automation in the UK
- Ultra shallow foundation of just 125mm
- Unique and simple chain based connection system
- 219mm or 273mm diameter bollard options
- Corner and other angular sections available
- Painted, stainless steel, decorative or site specific bespoke sleeves available
- 1000mm finish height (bespoke heights available on request)
- V7500(N2)64/90:3

