

DHI-IPMECD-R20



Left

Front

DHI-IPMECD-R20

System Overview

The IPMECD post consists of a sealed housing designed to accommodate control devices.

The IPMECD is a double post, which can be used for small cars underneath and for heavy trucks on top. The design of these posts allows them to be used in combination with devices in automated systems vehicle range (obstacles, roadblocks, etc.).

Description

- 316 stainless steel cabinet.
- Weather-sealed access door, lockable.
- Canopy.
- Housing fixing frame, to be sealed into the concrete.

Technical Specification

| | |
|------------------|-------------------------------|
| Size | 2200×270×360mm |
| Surface | White Powder Spraying Process |
| Cabinet | Waterproof Treatment |
| Protection index | IP 44 |

DHI-IPMECD-R20

Dimensions (mm [inch])

