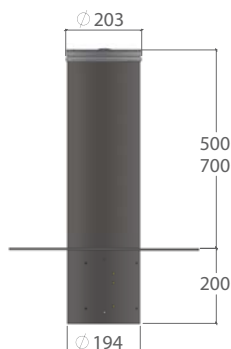


LIBRA 200

FIXED BOLLARD LIBRA WITH DIFFERENT ANCHORING SYSTEMS, HAVE AN EXTERNAL ASPECT SIMILAR TO THAT OF THE CSA MODEL, THIS ALLOWS A COMBINED USE OF BOTH VERSIONS SIMULTANEOUSLY. THESE BOLLARDS ARE THE RESULT OF THE CONTINUOUS DEVELOPMENT OF MORE THAN 25 YEARS OF EXPERIENCE.

- THE MOST RECOMMENDED SOLUTION TO BE USED TO CONTROL THE TRANSIT OR THE STATIONING OF VEHICLES IN PEDESTRIAN ZONES.
- THE INSTALLATION IS MADE FIXING THE BOLLARD USING ITS DEDICATED INTERNAL FLANGE.
- HOT GALVANIZED PIPE, FOR A LONG TERM RESISTANCE TO WEAR.
- WIDE RANGE OF CUSTOMIZATION: CUSTOM COLOURS, INTEGRATED LED ETC. (SEE ACCESSORIES AND OPTIONAL ITEMS SHEET)



Technical Data

| TYPE OF BOLLARD | Cod. | LIBRA200/12 | LIBRA200/4 | LIBRA200/4 I |
|---|------|-----------------|------------|--------------|
| HEIGHT OF CYLINDER | mm | 500 / 700 | 500 / 700 | 500 / 700 |
| THICKNESS OF FIXED CYLINDER | mm | 12,5 | 4 | 4 |
| DIAMETER OF FIXED CYLINDER | mm | 200 | 200 | 206 |
| TYPE MATERIAL OF CYLINDER | | FE 510 | FE 360 | INOX304 |
| FINISHING OF CYLINDER | | POLYESTER PAINT | | |
| TREATMENT OF CYLINDER | | HOT GALVANIZED | | SATIN |
| REFLECTIVE ADHESIVE STRIPE | | • | • | • |
| RESISTANCE TO BREAKING | J | 169.000 | 72.000 | 150.000 |
| RESISTANCE TO DEFORMATION (JOULE) | J | 15.000 | 5.000 | 9.000 |
| TOTAL WEIGHT OF BOLLARD H500 (ALUMINIUM HEAD) | Kg | 35 | 14 | 19 |
| TOTAL WEIGHT OF BOLLARD H700 (ALUMINIUM HEAD) | Kg | 51 | 19 | 24 |

• = on board

| LIBRA 200 H500 | Cod. | 0344701 | 0344721 | 0344815 |
|---|------|---------|---------|---------|
| BOLLARD FIXED ON THE GROUND BY BRICKWORK, ALUMINIUM HEAD. AVAILABLE WITH LED HEAD (NO BRACKETS) | | | | |
| LIBRA 200 H500 | Cod. | 0344703 | 0344723 | 0344817 |
| BOLLARD FIXED ON THE GROUND BY BRICKWORK, FLAT HEAD, (NO BRACKETS) | | | | |
| LIBRA 200 H700 | Cod. | 0344711 | 0344731 | 0344819 |
| BOLLARD FIXED ON THE GROUND BY BRICKWORK, ALUMINIUM HEAD. AVAILABLE WITH LED HEAD (NO BRACKETS) | | | | |
| LIBRA 200 H700 | Cod. | 0344713 | 0344733 | 0344821 |
| BOLLARD FIXED ON THE GROUND BY BRICKWORK, FLAT HEAD, (NO BRACKETS) | | | | |

Optional

