Dock leveler ASSA ABLOY DL6120T

ASSA ABLOY Entrance Systems

The global leader in door opening solutions



Telescopic lip dock leveler for general applications

The ASSA ABLOY DL6120T Teledock, i.e. the dock leveler with a telescopic lip, is the universal and most flexible docking system. It is suitable for every loading situation - regardless if its complexity. The main advantage compared to other levelers is the movable telescopic lip which can be precisely positioned on the vehicle bed, thus giving optimal load utilisation of the whole vehicle bed area.

The ASSA ABLOY DL6120T Teledock:

- Telescopic lip giving optimal load utilization of the whole vehicle bed area.
- Easy and comfortable operation.

The option Ergonomic Lip:

- Absolute bump free transition from the leveler platform to the lip.
- Especially designed for operations with typical electric pallet trucks without spring bumpers.

ASSA ABLOY 950 series - the intelligent, all in one, docking control system

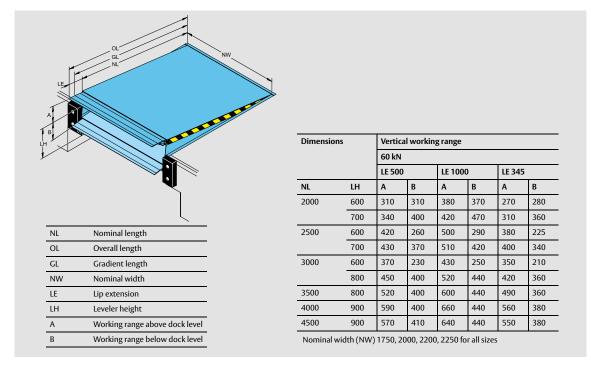
The innovative and unique 950 series docking control system gives you direct control of the dock leveler, dock shelter and door all in one control unit. With only a few self explaining buttons it is easy to operate, to meet the demands of modern logistics. Separate steering units or complex wiring are no longer needed.

ASSA ABLOY DE6090DI Dock-IN

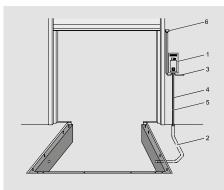
ASSA ABLOY Dock-IN is the world's first combined solution with parking guide and traffic lights in one system. ASSA ABLOY Dock-IN ensures a safe and secure dock in procedure with the help of white guiding lights and red traffic lights. There is no need to paint and repaint guiding lines on the asphalt or install conventional steel parking guides, which are an obstacle in the yard. With modern LED technology ASSA ABLOY Dock-IN has a low energy consumption and a long life.

| Technical Data | | |
|--|--|--|
| Nominal length | 2000, 2500, 3000, 3500, 4000, 4500 mm | |
| Nominal width | 1750, 2000, 2200, 2250 mm | |
| Load capacity | 60 kN (6 tonnes) | |
| Vertical working range Rise above dock Fall below dock | up to 660 mm down to 440 mm | |
| Platform tear-plate thickness | 8/10 mm | |
| Max. point load leveler platform | 6,5 N / mm ² (8 mm tear plate) | |
| Lip type and length | telescopic, 500/1000 mm ergonomic lip, 345 mm | |
| Lip material | steel or aluminium | |
| Lip option | tapered lip / Retracting tongues | |
| Control unit protection class | IP 54 | |
| Temperature range hydraulic oil | -20°C - +60°C | |
| European standard | EN 1398 Dock levelers | |

Dimensions



Electrical preparations



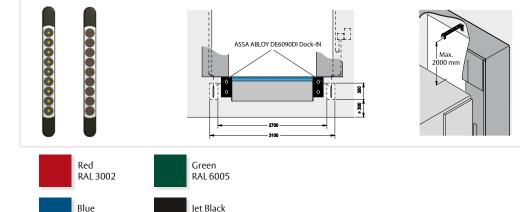
| 1 | Control unit (included in the delivery) | |
|---|--|---|
| 2 | Conduit for wiring internal diameter 70, angles <45° (by others) | |
| 3 | Mains supply: Mains fuse: Motor power: | 3 / N / PE AC 50 Hz 230 / 400V D0 10 A gL 1,5 kW |
| 4 | Cable: | 7 x 0,75 mm ² |
| 5 | Motor cable: | 4 x 1,5 mm ² |
| 6 | Optional safety switch on sectional door to disable leveler when door is closed* | |

^{*}Non standard

Operating functions for Tele lip levelers



ASSA ABLOY DE6090DI Dock-IN



Standard available colours

RAL 5010