

## **ARNOLD®** electric wheel chock controlbox

part numbers: 706180032, 706180037 (wireless)

## **Technical data**

- · Material: plastic, with abrasion-resistant front foil
- · Main switch used as emergency stop switch
- Height approx.  $260\,\mathrm{mm}$
- Width approx.  $165\,\mathrm{mm}$
- Depth including screwing approx.  $80\,\mathrm{mm}$
- Operating voltage  $230\,\mathrm{V}~\mathrm{AC}$
- Power input max.  $1.5\,\mathrm{A}$
- protection class IP64





## Features

- A red and a green, bright, well visible multi-LEDlamp to show status signal for loading personnel
- · Lockable main switch
- Key switch to bypass interlocking of ramp and/or gate in case of a failure
- End-of-loading button for explicit clearance of the loading place at the end of loading
- Possibility of connection for an outer or inner traffic light (230 VAC or 24 VDC)
- Potential-free pins for ramp and/or gate interlocking
- Over 25 pre-defined processes, depending on selected options, without special programming selectable.