

Horizontal barrier DynaBar

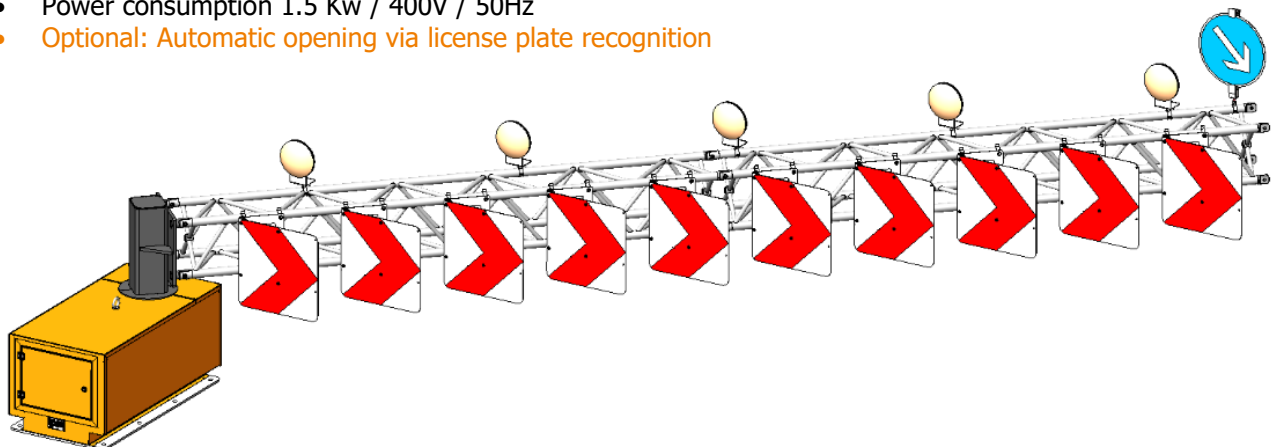
General description:

"DynaBar" is a horizontal barrier for blocking single or multiple lanes with a blocking width of up to 16m. The self-locking electric drive ensures safe and reliable operation. Additional safety measures, such as monitoring the swing area by an inductive ground loop, provide safe operation for both traffic and the system. The horizontal barrier can be operated both on site and via remote control. Seamless integration with the "DynaBank System" enables centralized control with other DynaRoads products.

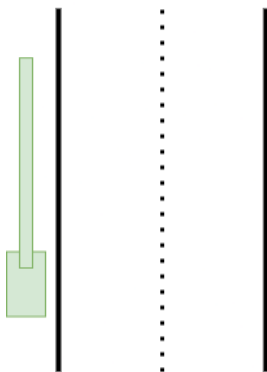
Remote access allows for monitoring the status of the system and controlling it as needed. In configuration mode, parameters such as speed and final angle can be continuously adjusted to meet individual requirements. In case of a power failure, the horizontal barrier can still be opened and closed manually.

Key Data:

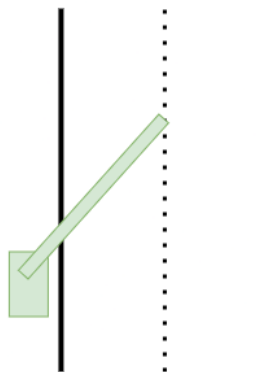
- Blocking length 4-16m
- Variable closing time 20-50s
- Operating temperature from -20 ... + 50°
- Permanent or temporary mounting options
- Final angle variable adjustment 0-110°
- Self-locking electromechanical drive
- Connection to "DynaBank" for centralized control with alternating traffic guidance
- Operation on site or by remote control (e.g. from a traffic control center)
- Power consumption 1.5 Kw / 400V / 50Hz
- Optional: Automatic opening via license plate recognition



Barrier open



Partial closure



Complete closure

