



CHILDREN'S TRAFFIC PLAYGROUNDS

- True simulation of reality
- Fully functional traffic light junction
- Model of the failsafe railway crossing
- Cooperation with the BESIP foundation
- Turn-key delivery with warranty up to six years

General Description

The objective of children's traffic playgrounds is to familiarize children with basic traffic rules and to prepare them for the reality in the road traffic in an interesting way. The traffic playgrounds, equipped with traffic lights, are suitable for schools as well as driving schools and auto-clubs.

The traffic playgrounds can consist of roundabouts, three-way and four-way intersections, car parks and pedestrian crossings. They can be equipped not only with vertical traffic signs, but also light traffic junctions with fully functional signalling devices, including pedestrian crossings and a model of a railway crossing with warning lights.

The entire construction is "turn-key delivery" under financially advantageous conditions, owing to the BESIP Foundation. We also offer modernization of existing children's traffic grounds and to equip them with technologies of visual warning devices, including programmes to finance these modernizations.

Basic Technical Description

The basic control element of the traffic light junction is the specially

developed controller MD-1. The signalling devices can be supplied upon request of a customer either as standard light bulb, or modern LED diode without a need of any maintenance.





Children's traffic playground – Prague-Prosek



Children's traffic playground – Plzeň