

PSG



GENERAL DESCRIPTION

Optima PSG pedestrian security gates are designed for complete and secure closure of the passageway and used for control of personnel access at outdoor locations, in unmanned areas where strict security is required, including complete prevention of vaulting. The security gates enable movement of bulky items and are provided with an electric lock activated by dedicated card readers.

FEATURES

- Single-direction swing gate.
- Rigid welded carbon steel or stainless steel construction.
- Carbon steel or stainless steel frame with high quality powder coating (optional).
- Hydraulic overhead door closer.
- Electric lock activation as an option.
- Possibility to unlock remotely as well as with a mechanical key.
- High stability hinge system.

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Between -15°C and +65°C, 95% non-condensing humidity.

OPTIONAL ACCESSORIES

- ➔ Red/green traffic lights with steel pole.
- ➔ Dual vehicle safety loop detector.
- ➔ Safety edge sensor.
- ➔ Stand and casing for safety photocell.
- ➔ Anti-climb wire mesh.
- ➔ Hot dip galvanizing.
- ➔ Radio receiver & antenna.
- ➔ Radio transmitter.
- ➔ "STOP" sign, aluminum plate with mounting pole.
- ➔ Uninterruptable power supply (UPS).
- ➔ SCADA or any control system: It is possible to change and check the position of gate with touch screen control panel, mobile devices (ios-android), computer, etc.

MAIN BODY MEASUREMENTS

