

design security flexibility









Innovative Imaging System

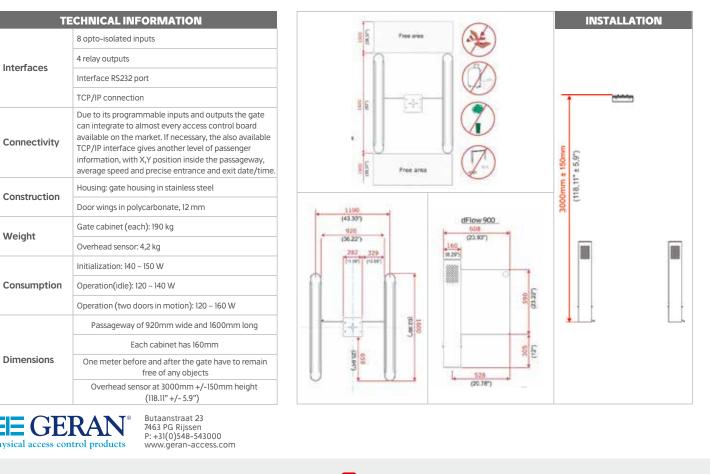
The imaging system is equivalent to an almost infinite number of traditional IR sensors. The algorithm is able to accurately identify people and ignore objects such as bags, hats, caps, backpacks, cell phones and others. It can also identify and track multiple users entering or leaving the passage area. The result is very reliable identification of tailgate and/or piggyback attempts.

Closing Mechanism

The doors are fast moving, featuring a swing gate design. Advanced algorithms allow them to close at a velocity proportional to the speed, position and direction of one or more unauthorized users in the passage area. If needed, complete closing in 0,5s is possible.

Distinctive User Windows

Indicative LED "windows" follow the user through the gate with a wide range of clolors for different user groups. The result is more comfort for the user and more security and information for the access control system. For example, in a school application students can be set to green, educators to yellow and authorized family members to blue.









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