

## Complements

# Locks and microswitches



### Anti-panic lock for flying doors

The anti-panic lock for flying doors are usually used in automatic warehouses. It fulfills the need to lock the door and at the same time allows the operator to exit in case of closure.

Available with:

Different keys, Art. No. : KP050

Same key, Art. Nr. : 101020201



### Lock for doors or sliding doors

The lock allows to close the flying door or the sliding door with key to avoid the access by unauthorized people and to prevent staff to remain closed inside the protected area. It is designed for use from one to three padlocks to prevent the operators intervening in the machinery remain accidentally imprisoned.

Cod. 101020021 Door lock with door (opening with right hand)

Code 101020022 Door lock with door (opening with the left hand)

Cod.101020150 Lock for sliding door (opening with the right hand)

Cod.101020151 Sliding door lock (opening with the left hand)



### LOCK WITH SAFETY SYSTEM

The lock with security system is mechanically operated device that allows you to increase the safety of your system, (better if combined with a microswitch). It prevents the restart of the system against the will of who it is inside the protected area thanks to a coded key system which is not duplicable. It can be easily implemented on both new and old systems and does not require electrical interventions.



### MULTI LOCK CLOSING

The multi-lock device is installed on flying doors and works as a part of an integrated system that controls access to dangerous areas.

The device, whose fixings, meet the current standards, is equipped with internal anti-imprisonment lever that prevents voluntary closure from the inside and facilitate the emergency exit.

It is designed for use from one to three padlocks preventing the operators operating on the machinery, to remain accidentally imprisoned.