

# KEY-OPERATED INTERLOCKS

## LOCKING SOLUTIONS FOR ALL TYPES OF DOORS

### GENERAL FEATURES FOR ACCESS LOCK:

Locking solutions for all types of doors.  
Latch in 3 positions, entraxe 85 mm

### HOUSING:

Housing: Stainless Steel 316  
Cylinder: Stainless Steel 316 Easy code  
Key: Stainless Steel 316 Easy code  
Latch: Stainless Steel 316

### OPTION:

Hood for the lock access: CE  
Latch with chain 20 CM ref: CO.2

### ADDITIONAL MODULES:

+ 1 key: 2E  
+ 2 keys: 3E

### ELECTRICAL CONTACT:

1NO+1NC ref : MCU

### ACS:

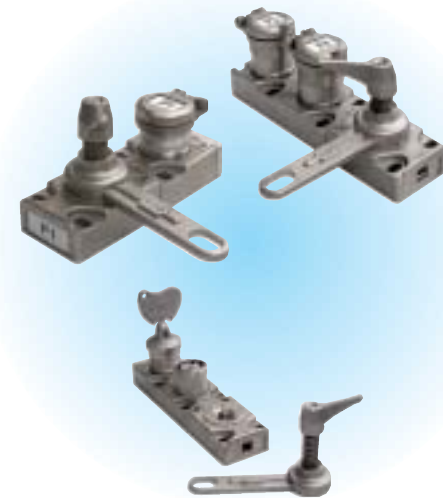
Free key / Access locked.  
The manipulation of the key allows the unblocking of the access. The key stays locked as long as the door isn't closed.

### OPTION:

Latch with chain  
Additional module to add key (up to 5keys)  
M+ : addition of free key  
M- : addition of locked key

### SAFETY STANDARD

Key transfert : EN 292-1 et 2, EN 1088



### GENERAL FEATURES FOR LOCK WITH BOLT:

Locking of area with bolt (diam.: 10 or 15 mm)  
From 1 up to 3 keys.

### MATTER:

Housing: Stainless Steel 316  
Cylinder: Stainless Steel 316  
Key: Stainless Steel 316

### OPTION:

Hood for the lock access: CE  
Electrical contact: 1NO+1NC ref: MCU  
Example: BLT10, BLT15 or BLT10 3E

