EMME
ANTINCENDIO

ITALIAN STYLE FOR A SAFER WORLD

FIRE DOOR
DO NOT BLOCK

REI HANDLES DOOR/ EMERGENCY DOOR

ANTI-PANIC HANDLE FOR FIRE DOORS

FAST PUSH LINE
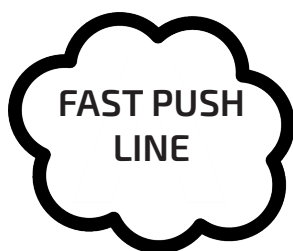
CODE	1392

Handle to be installed in emergency and fire doors.
Bar to be requested separately.
Technical features:
- Carter in black painted aluminum
- Galvanized steel components suitable for fire doors

Equipment**:**
- Fixing screws
- Instructions
- Cerrtifcations EC

CODE	SPECIFICATIONS
1125	Lenght 840 mm
1126	Lenght 1200 mm

Handle to be installed in emergency and fire doors.
Technical features:
- Carter in black painted aluminum
- Red painted aluminum bar, can be shortened up to 300 m
- Red bar included

Equipment**:**
- Fixing screws
- Insructions
- Certificationsn EC

ANTI-PANIC HANDLE FOR FIRE DOORS

FAST TOUCH LINE

ANTI-PANIC HANDLE FOR FIRE DOORS

CODE	TYPE
0551	For primary leaf
0552	For secondary leaf

Tecnnical features::
- Black nylon carter
- Galvanized steel components for fire doors
- Grey bar mm 1150
- Covering plate for holes

Equipment**:**
- Fixing screws
- Insructions
- Certificationsn EC
- Cylinder
- Half handle

TWIST NINZ LINE

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SERRAMENTI

REI HANDLE DOORS/EMERGENCY DOORS

ANTI-PANIC HANDLE FOR FIRE DOORS

CODE	TYPE
9458	For primary leaf
9459	For secondary leaf

Tecnhnical features:
- Carter in black nylon
- Galvanized steel components for fire doors
- Grey bar mm 1150
- Covering plate for holes
- Equipment:
- Fixing screws
- Instructions
- Certifications EC
- Cylinder
- Half handle

SLASH NINZ LINE

ANTI-PANIC HANDLE FOR APPLICATION

CODE	TYPE
1242	Primary leaf

Handle to be installed in emergency and fire doors.
Bar to be requested separately.

Technical features:
- Carter in painted aluminum
- Self-locking latch in aluminum alloy
- Pre-assembled plates for the fixing of addditional locks
- Additional closure connectable to the central unit, supplied separately
- **Equipment:**
- Fixing screws
- Instructions
- Certifications EC

FAST PUSH LINE

ANTI-PANC HANDLE FOR APPLICATION

CODE	TYPE
9180	Lenght 1200 mm
9180-1	Lenght 840 mm

Handle to be installed in emergency and fire door.
Bar to be requested separately.

Technical features:
- Black painted aluminum carter
- Galvanized steel components suitable for fire doors

Equipment:
- Fixing screws
- Instructions
- Cerrtifcations EC

LINEA FAST TOUCH

ACCESSORIES FOR HANDLES

HORIZONTAL BAR OR ANTI-PANIC HANDLES

FAST PUSH LINE

Code	Type
9170	Red mm 900
9171	Red mm 1200
9172	Red mm 1500

ELECTRIC HANDLE FOR ANTI-PANIC HANDLES

CISA

OUTER CONTROL FOR ANTI-PANIC HANDLES

FAST LINE

Code	9168
Disabling knob with key Nickel-plate cylinder	

CODE	5007

Technical features:
- Reversible handle
- Neutral handle in absence of powering
- Mechanical emergency with key
- Wiring system with plug for a perfect isolation
- Led integrated in the handle body
- Operating voltage min. 12/24 V ca/cc.
- Operating tone min. 5 V, max 28 V
- European profile cylinder on request
- Handle sqare 8/9 mm

ELECTRIC STRIKE

CODE	CHARACTERISTICS	
8050-1	Voltage 12 Vca	Without anti-repeater
8050-2	Voltage 12 Vcc	Without anti-repeater

Technical features:
Integrable with anti-panic handle. The anti-repeater, or opening memory, regulates the electric strike for the opening period
.Without the anti-repeater the strike is open just for the time in which the electric pulse is received.

CISA

ACCESSORIES FOR HANDLES

LATCHES FOR EXTENSION OF LOCKS DOOR HANDLES **NOT** FIRE RESISTANT

Technical features:
- Carter in black painted aluminum
- Aluminum alloy latches in polished chrome
- Equipment**:**
- Fixing screws
- Assembly templates
- Instructions

N	Code	Type
1	1395	Pair of latches with two openings for side closure
2	1396	Pair of latches with top nozzle for top closure and floor nozzle for bottom closure

EXTERNAL HANDLES FOR ANTI-PANIC HANDLES

Techincal features:
- disabling handle with key
- nickel plated cylinder, "fast" model

N	Code	Description
1	10886	With key on handle
2	10832	With key in the extended body

EXTERNAL PLATE WITH KNOB

Technical features:
- fixed knob and cylinder
- black painted
- suitable for anti-panic handles
- Instructios
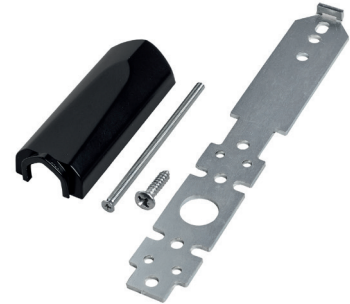
Code	9169

FULL HANDLE

Technical features:
- Black nylon plate
- Suitable on REI doors
Equipment**:**
- Key for handle
- Quarry
- Fixing screws
- Instructions

Code	0566

ACCESSORIES FOR HANDLES

LOCK DEVICE FOR INTERNAL RODS

Code		5010

EXTERNAL BLIND PLATE FOR ANTI-PANIC HANDLES

Code		9167

SPARE PARTS FOR DOORS

CLOSING SEQUENCER WITH TWO LEAF FIRE-RESISTANT DOORS

N	Code	Type
1	1444	Locher
2	1444-1	Ninz
3	0571	Padilla
4	1419	Meba
5	1441	Locher
6	1442	Dierre up to 1600

AIRPLANE DOOR CLOSURE FOR NON-FIRE RESISTANT DOORS

With stop on the mechanical arm

Code	Specifiations
9192	Aluminum finish
0570	Black finish

AIRPLANE DOOR CLOSURE FOR FIRE DOORS

Silver finish

For fire doors from 40 kg to100kg

Code	Specifications
0533	Without final stroke

AIRPLANE DOOR CLOSURE FOR FIRE DOORS

Without stop

Code	Specifications
9192-1	Aluminum finish
0570-1	Black finish

AIRPLANE DOOR CLOSURE WITH SLIDING DOORS

Silver finish

Code	8051-1
For doors up to 80kg, width 1100mm	

AIRPLANE DOOR CLOSURE WITH SLIDING DOORS

Silver finish

Code	8051
For doors up to 60 kg, width 950 mm	

FUSE FOR FIRE-FIGHTING DOORS

Code	Temp.
0579	70 °
5012	90 °

SPARE PARTS FOR DOORS

ANTI-PANIC SPLIT BOLT

Code	8484

BOLT FOR FULL HANDLE

Code	4670

SHORT QUARRY FOR SECONDARY DOOR

Code	4671

SHIM WASHER FOR PINS WITH SPRING

Inner 19mm - Outer 26mm - Thickness 3mm - Packing of 20 pz

Codice	1402-2

HALF SHIM WASHER FOR SPRING PINS

Packing of 20 pz

Code	1463
Thickness	0,5mm

HALF CYLINDER FOR FIRE-PRO-OF DOORS

Code	0556

CYLINDER FOR FIRE-RESISTANT DOORS

Code	0559

PIN WITH PADILLA SPRING

Code	0553

PIN WITHOUT PADILLA SPRING

Code	0554

PIN WITHOUT DIERRE SPRING

Code	1400

PIN WITH NINZ SPRING

Code	10695

LOWER GUIDE ROLL FOR SLIDING DOORS WITH 1 LEAF BRAND LEVERIN

Code	5011

RATCHET FOR SPRING HIGE

Packing of 10 pz

Code	0555

SPARE PARTS FOR DOORS

LOCK FOR DOOR STANDARD

Code	0568

LOCK FOR DOOR ANTI-PANIC

Code	0569

COOUNTERLOCK FOR DOOR WITH 2 LEAVES E 12 /REI PADIL-

Code	1162

COUNTERLOCK FOR DOOR WITH 2 LEAVES E12/REI MEBA

Code	1401

COUNTERLOCK FOR DOOR WITH 2 LEAVES E12/REI LOCHER

Code	1227

COUNTERLOCK FOR DOOR WITH 2 LEAVES E12/REI DIERRE

Code	1194

COUNTERLOCK FOR DOOR WITH 2 LEAVES E12/REI NINZ

Code	1413

ELECTRIC LOCK ANTI-PANIC CYLINDER

MITO-CISA Series

Code	8052

Technical features:
Electric lock with internal operating latch and anti-panic handle, with electric handle activation and/or key

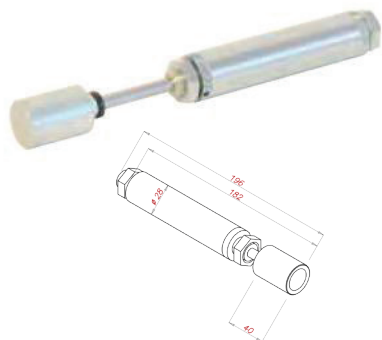### MECHANICAL LOCK ANTI-PANIC CYLINDER

Code	8053

Technical features:
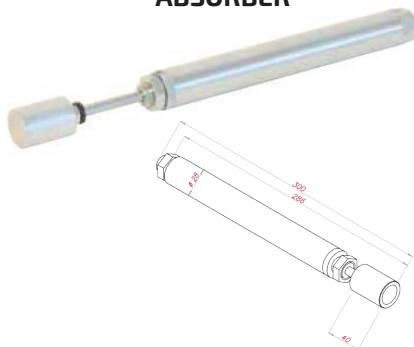Latch only with provision for additional closures.

CLOSING REGULATORS FOR SLIDING DOORS

SHORT HYDRAULIC SHOCK ABSORBER

Code	5050

LONG HYDRAULIC SHOCK ABSORBER

Code	5052

TELESCOPIC FIXING SUPPORT "WALL"OR "FLOOR" ELECTROMAGNET

Code	Lenght
0575	140-220
5046	218-360

HOLDING ELECTROMAGNET IN STEEL CARTER

Code	5025-1

FIXED COUNTERPLATE

Code	5040

CONTROPIASTRA SNODATA

Code	5041

GASKETS FOR FIRE DOORS

CHARACTERISTICS:
Made with a special mixture of thermo-expanding and binding carbon releasing water vapor which, combined with thermoplastics, obtains a thermo-expanding sealing effect with a soling and heat absorption function, preventing the passage of fire, fumes and gases.

Code	Description
1962	Thermo-expanding gaskets CL1 black 10 mm (roll of 25 ML.)
0580	Thermo-expanding gaskets CL1 black 15 mm (roll of 25 ML.)
0207	Thermo-expanding gaskets CL1 black 20 mm (roll of 25 ML.)
0208	Thermo-expanding gaskets CL1 black 24 mm (roll of 25 ML.)
0532	Thermo-expanding gaskets CL1 black 40 mm (roll of 25 ML.)
0209	Thermo-expanding gaskets CL1 black 48 mm (roll of 25 ML.)

ACCESSORIES FOR DOOR MAINTENANCE

MECHANICAL DYNAMOMETER

Code	0423

Mechanical dynamometer with pressure test, peak-hold function

Characteristics
• Double reading scales: Newton and kg readable at the same time
• Rotating viewer to facilitate the adjustment of the device
• Peak-hold function thanks to the sliding indicator
• Can be mounted on all maual test stands
• Reset by pressng a single button
• Supplied with sturdy case
• Standard composition: as in the illustration, Extension pole: 90 mm

Technical data
• Accuracy: 1 % di [Max]
• Dimensions: LxPxA 232x60x51 mm
• Threading: M6
• Net weight approx. 0,6 kg
• Measuring range 500 N
• Division 2,5 N

LIFTER

Code	10851

Lifting max 100 Kg

Foot lift for raise and lower doors with a simple foot opeartion. Used for the installation of doors, windows, furnitures and fitted wall. Lifting max 100 kg.

SUCTION CUP

Code	10852

Sollevamento max 150 Kg

SPATULAS SET

Code	10855

2 plastic spatulas of various sizes for glass lifting

CENTRALIZED DOOR CLOSING

SINGLE ZONE FIRE ALARM CONTROL PANEL

Dimensions: mm. 240 x 150 x 48
Power supply:
Main, from 230 Vac 50-60Hz mains
Auxiliary, supplied by n. 2 bacteries 12 Vdc 1,1/1,3 Ah
(art. 1137-1 mandatory and supplied separately)
Operational area: single
Main panel with Led for the luminous indication of the operating status of the control unit, with the following displays:
- fire alarm
- presence/absence of mains
- presence/absence of the auxiliary voltage (bactery)
- general failure of the control panel
- line fault of the detector (s)
- line fault of the remote alarm activation button (s)
- manual out of service status of the control panel
- siren line fault
- power supply of the electromagnets
- system falure

Possibility to put the control panel out of service for the maintenance of the system.
Identification and reporting (visual and sound) of the buttons of remote control panel activation.
Possibility of delay on the disconnection of the holding electromagnets.
Compliance: EN54-2 (central) ed EN54-4 (power pack)

CODE
0576

SERRAMENTI

CENTRALIZED DOOR CLOSING

COMBINED SMOKE/HEAT DETECTOR

CODE	0576-1

White plastic box
Dimensions : mm. 110 diameter x 54 height
Power supply : da 12 Vdc a 33 Vdc
Current absorption in alarm : 12 - 45 mA
Operating temperature : from -20 °C to + 70 °C
Additional detector complete with base for ceiling fixing , connectable to article 0576
Detector in compliance with UNI EN 54-7

THERMOVELOCIMETRIC HEAT DETECTOR

CODE	0576-2

White ABS box
Dimensions : mm. 110 diameter x 54 height
Power supply : from 12 Vdc to 33 Vdc
Absorpion in stand-by : 80 microA / in alarm : 20 mA
Operating temperature:
thermal fixed temperature of 60 °C.
Additional detector complete with base for ceiling fixing , connectable to article 0576
Compliance: EN54-5

RESET BUTTON

CODE	0576-5

White plastic box for ceiling fixing
Dimensions : mm. 81 x 67 x 55
The fire alarm silencing button must be positioned near the power unit 0576 and in any case no later than 100cm from it.

SINLGLE ZONE CONTROL UNIT BACTERY

CODE	1137-1

Bactery in lead at 12 Vdc rechargeable .
Sizes: mm. 97 x42 x 53e
Power: 1,2 Ah

ELECTRONIC SIREN

CODE	0576-3

6 selectable tones
Second tone for alarms
two stage
Volume setting
For indoors and outdoors
Siren IP 65, basi IP 54 or IP 65
Power supply from 9 to 28 Vcc
Red or white color
Operating temperature: from: -25°C to+70°C
Type of connection:
Double clamps (6) for derivation.
Compiance : EN54-3

CASE FOR PRESSURE ALARM ACTIVATING
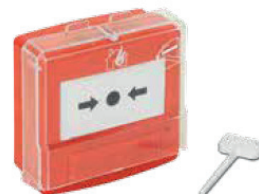
CODE	0576-4

ABS Box
Dimensions mm. 99 x 95 x 43
Internal exchange contact C./N.A./N.C.
Manual reset of the contact
Protection rating: IP41
Transparent plexiglass cover for the protection of the casing activation button
Red box (for connection to fire systems)
Use: pressure on the plastic front plate activates the commutation of the electrical contact.
Compliance: EN54-11

SPARE PARTS FOR E.F.C.

CO2 SINGLE-USE BOTTLES (NOT RECHARGEABLE)

Code	Gr	Fitting	T.max	Notes
9516	28	UNF 1/2" – 20	93°	
9517	38	UNF 1/2" – 20	93°	
9518	55	UNF 1/2" – 20	93°	
9520	55	UNF 1/2" – 20	182°	
9521-1	80	UNF 1/2" – 20	93°	
9522	150	UNF 1/2" – 20	50°	only x Box
9523	300	UNF 1/2" – 20	50°	only x Box
9524	500	UNF 1/2" – 20	50°	only x Box
9525	750	UNF 1/2" – 20	50°	only x Box
9526	1000	UNF 1/2" – 20	50°	only x Box

ADAPTER FOR CO2 BOTTLES (ALL THREADS ON THE MARKET)

N	Code	Adapter
1	9571-5	From UNF 1/2"-20 to 5/8"
2	9571-4	From UNF 1/2"-20 to
3	9571-3	From UNF 1/2"-20 to M10x1
4	9571-1	From UNF 1/2"-20 to M18x1,5
5	9571-2	From UNF 1/2"-20 a

THERMAL FUSES

	Code	Diam.	Lenght	T.max	Color
1	9500	5 mm	937 mm	68°	Red
2	9501	5 mm	937 mm	93°	Green
3	9503	5 mm	937 mm	141°	Blue
4	9510	12 mm	826 mm	68°	Red
5	9511	12 mm	826 mm	93°	Green
6	9513	12 mm	826 mm	141°	Blue

ELECTROMAGNETIC ACTUATOR 24V THREAD M16X1,5

Code	Description
9573-1	ETK 1.0 TA2 ELECTROMAGNETIC ACTUATOR FOR TAVE 2. Operating voltage 24VDC (+15%/-10%) – Power 3W, M16x1,5
9573-2	ETK 1.0 TA3 ELECTROMAGNETIC ACTUATOR FOR TAVE 3.xx Operating voltage 24VDC (+15%/-10%) – Power 3W , M16x1,5
9573-3	ETK 1.0 TAJ ELECTROMAGNETIC ACTUATOR For other valves, Operating voltage 24VDC (+15%/-10%) – Power 3W , M16x1,5

PYROTECHNIC ACTUATOR

Code	Description
10798-1	Pyrotechnic actuator CM-17-332B Thread M8x0,75 –
10872	Pyrotechnic actuator TED3 Thread. M16x1,5 - 1,75 A /
10872-1	Pyrotechnic actuator with firing pin type COMET - Firing pin thread M16x1,5
10872-2	Pyrotechnc actuator with firing pin type UCS - Firing pin thread M10x1,0
9569	Firing pin for pyrotechnic type TED2 / COMET Thread

REPLACEMENT PARTS FOR SMOKE/HEAT DETECTORS

Without canister Cod. 1077

N.B .: the aforementioned test canisters (codes 1085 and 1086) are only used to test the correct functioning of the gas detectors (max 10 detectors) and cannot be used for their calibration.

N	Code	Description
1	1088	Bag for carrying instruments and accessories for detectors
2	1082	Test tool for optical/ionic detectors
3	1077	Spray canister for detector tests (about 350 tests)
4	1083	Universal tool for detector extraction
5	1084	220V tool for thermal detector tests
3	1085	50% methane gas test canister with dispenser (max 10 tests)
3	1086	CO test canister (max 10 tests)
3	1086-1	Canister spray for cleaning detectors
8	1087	Telescopic tube of 4,5 ML.
-	1230	Extension of 1 ML. for Cod. 1087
10	0581	Rod for testing detectors Mt.5 with diffuser and magnet

SPARE GLASS FOR BUTTON

Size mm 7,6 x 4

Code	1072
Packing	10 pz.

BUZZER WITH CANISTER UNDER PRESSURE

Code	6083
Capacity	300ml

Emme Antincendio s.r.l.