



MADE IN  
FRANCE

## Tailor-made innovation:

- Flexible configuration according to need
- Integration of devices on upright
- Monobloc or Modular Apron
- Deported box
- Buttonage deported
- Complete cowling
- Engine taken directly on shaft
- Interior mounting height and width free passage 4000x4000 mm
- Exterior wall mount installation height and width of free passage 3000x3000mm, **wind resistance 120 km/h**



video link



## Desk + Remote box:

- Auto/manual selector
- Opening button
- Closing button
- Contactless button
- Emergency stop

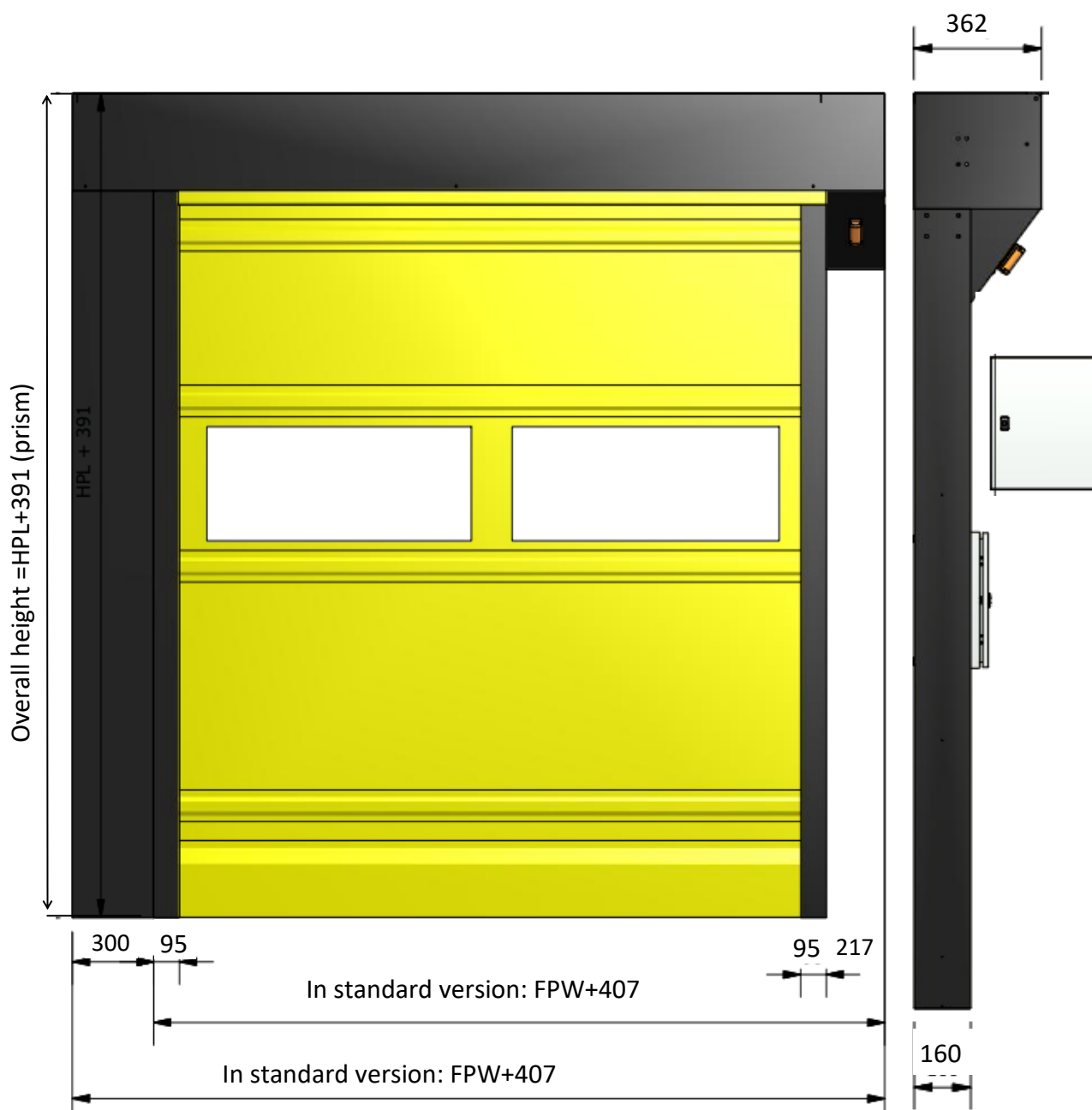


| Possible operation                                                 |
|--------------------------------------------------------------------|
| <ul style="list-style-type: none"> <li>• Automatic</li> </ul>      |
| <ul style="list-style-type: none"> <li>• Semi-automatic</li> </ul> |
| <ul style="list-style-type: none"> <li>• Manual</li> </ul>         |



**Waterproof panel: up to IP65**

industrial





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## Tailor-made innovation:

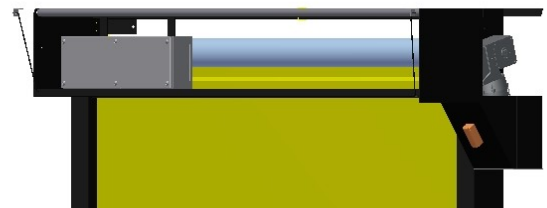
- Flexible configuration according to need
- Integration of devices on upright
- Monobloc or Modular Apron
- Cabinet integrated in the crosspiece
- Boutonnerie on amount
- Complete cowling
- Engine taken directly on shaft



## Lectern + Box in traverse on hinge:

- Auto/manual selector
- Flush button opening
- Flush button closure
- Contactless button
- Emergency stop

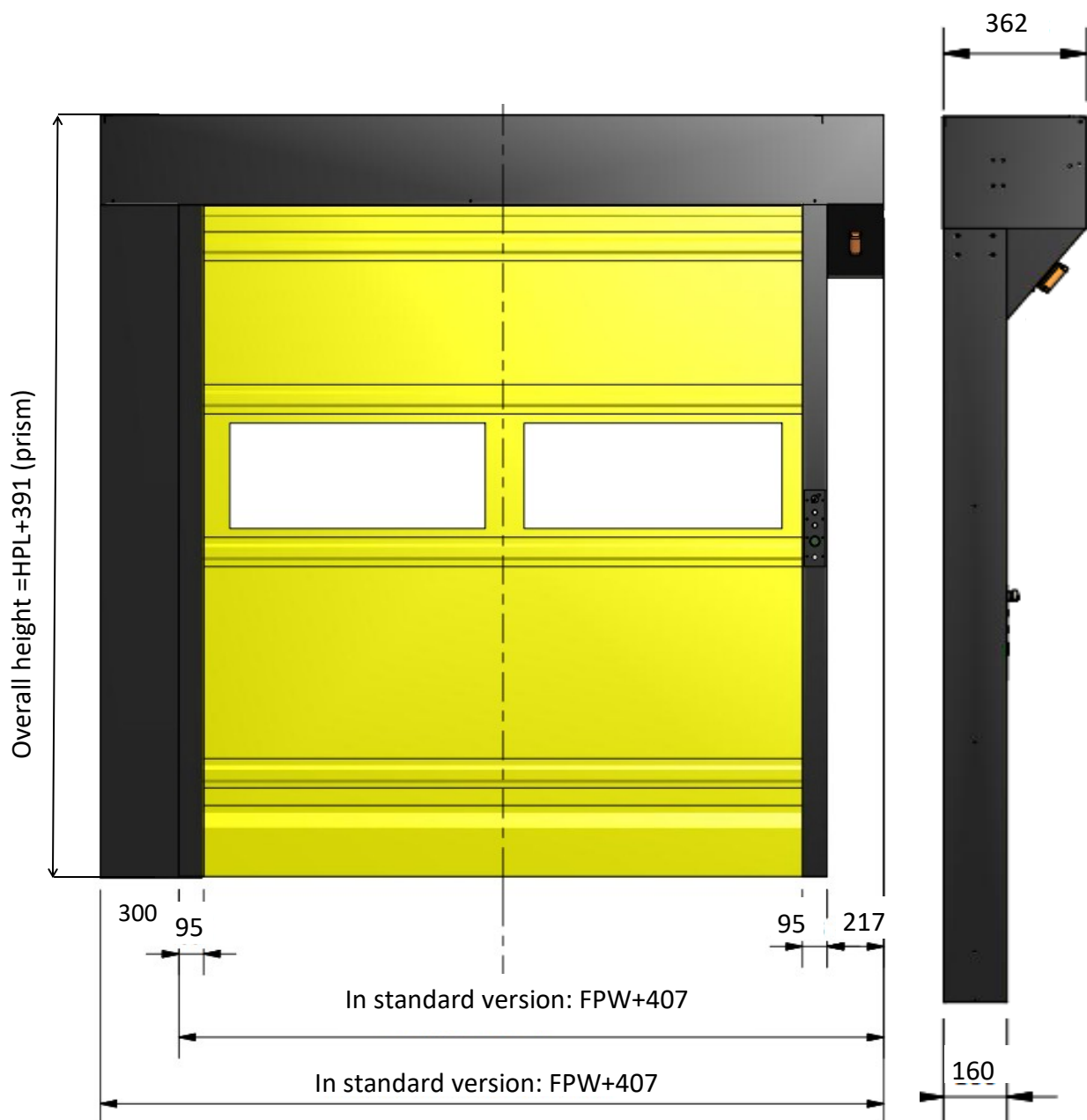
**Waterproof panel: up to IP65**



### Possible operation

- Automatic
- Semi-automatic
- Manual

industrial





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## Tailor-made innovation:

- Integration of devices on upright
- Easily cleanable
- Flexible configuration according to need
- Monobloc or Modular Apron
- Box on the way up
- Boutonnerie on amount
- Complete cowling
- Engine taken directly on shaft
- Interior mounting height and width free passage 4000x4000 mm
- Exterior wall mount installation height and width of free passage 3000x3000mm, **wind resistance 120 km/h**

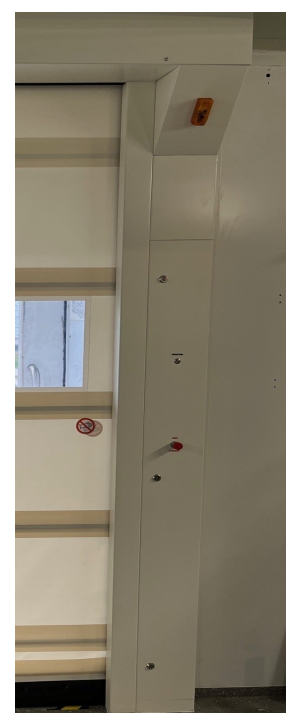
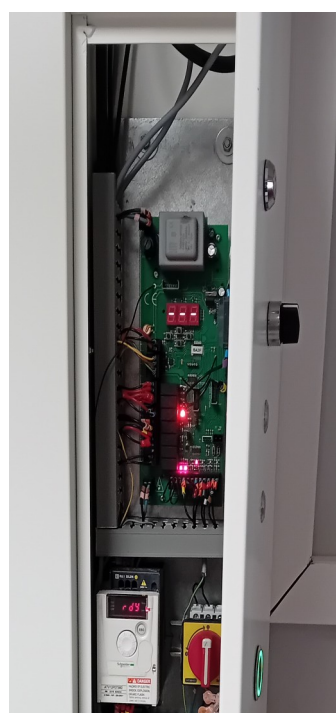


## Lectern + Lectern + Hinged Mounting Box:

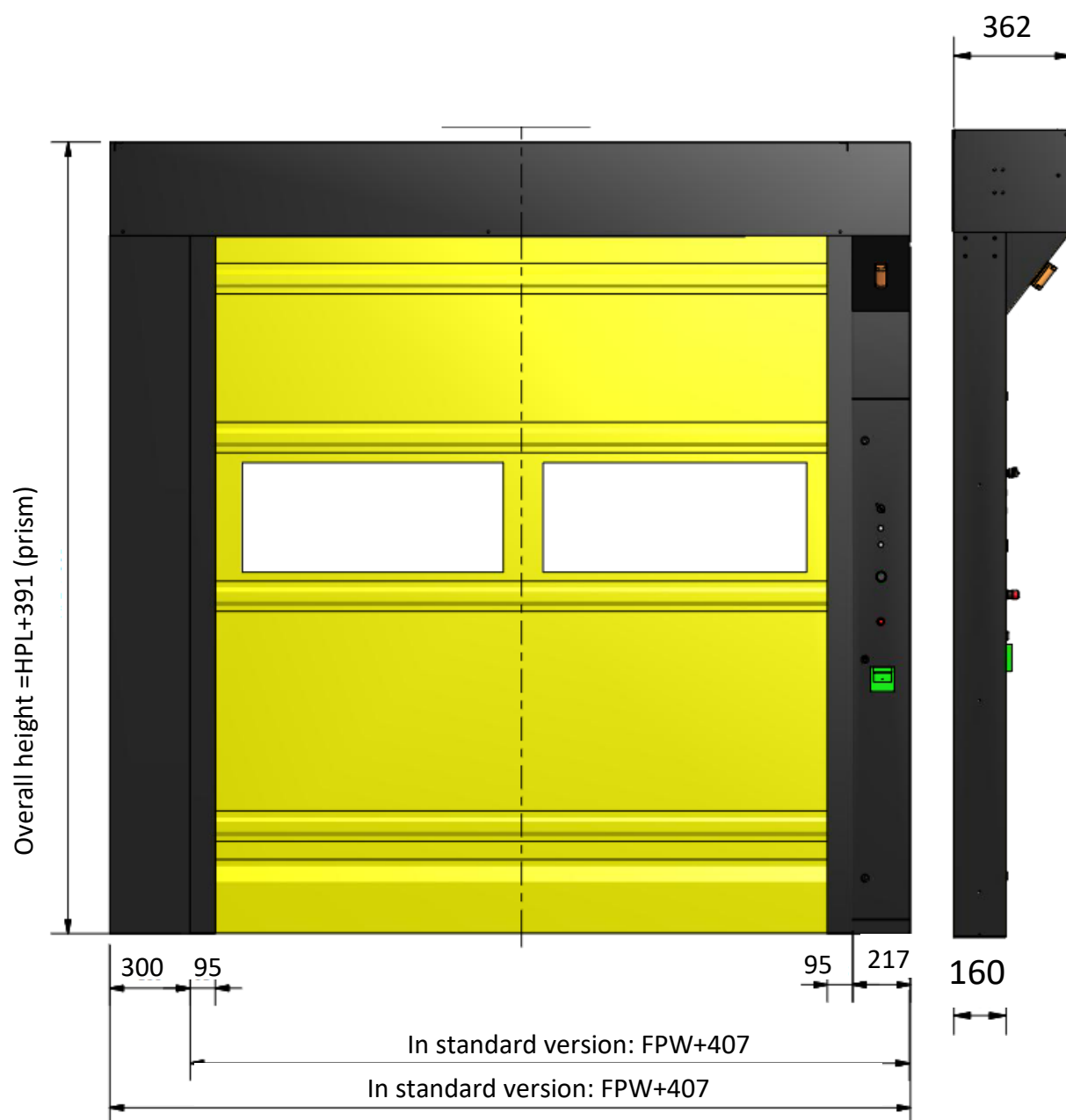
- Auto/manual selector
- Flush button opening
- Flush button closure
- Contactless button
- Emergency stop

Waterproof panel: up to IP65

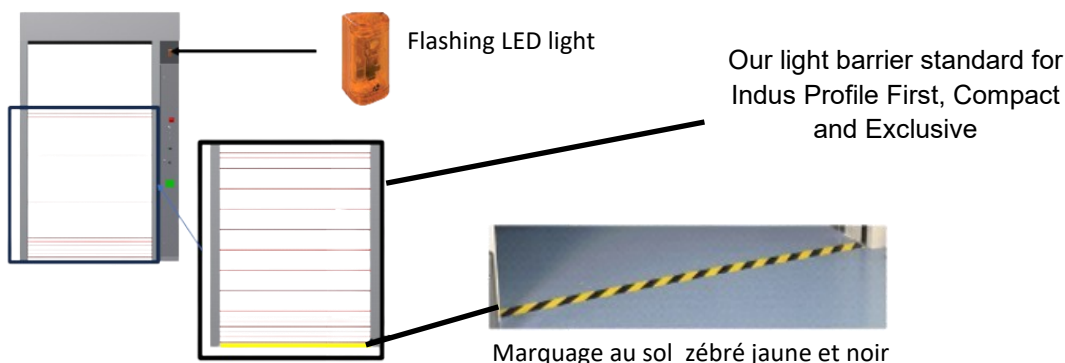
| Possible operation |
|--------------------|
| • Automatic        |
| • Semi-automatic   |
| • Manual           |



industrial



## Security according to EN 13241-1:



## Structure + apron:

Painted steel or stainless steel structure 304 L

Ultra-resistant structure offering incomparable strength and durability :

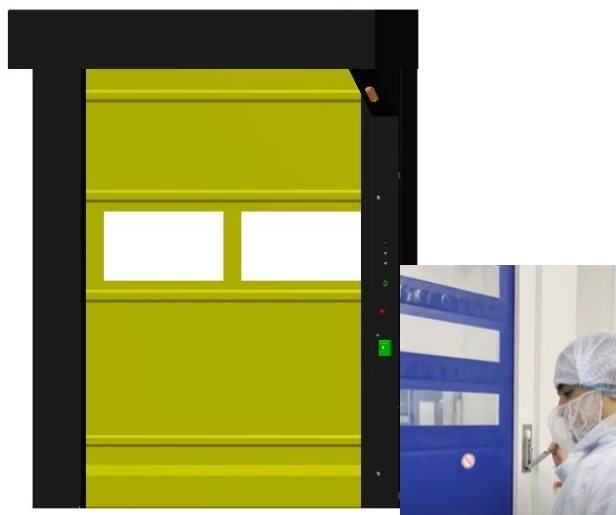
- 50% satin polyurethane paint by projection
- 3 mm winding box structure + 1.5 mm thickness slide + prism cover + Allowable operating temperature: 10 at + 60°C
- Shape memory composite stiffeners integrated into the tarp, limiting deformation + Climate resistance from -40 °C to +70 °C (24 h cycles) + single skin cloth, thermal transmittance  $U = 5.88 \text{ W m}^{-2} \text{ K}$
- Canvas ensuring high protection against ultraviolet radiation + Antifungal treatment by capillary break, preventing the development of mold



|          |          |          |          |
|----------|----------|----------|----------|
| Ral 9010 | Ral 9016 | Ral 1015 | Ral 1021 |
| Ral 1003 | Ral 2024 | Ral 3002 | Ral 5015 |
| Ral 5010 | Ral 5002 | Ral 6026 | Ral 7035 |
| Ral 9006 | Ral 7038 | Ral 7037 | Ral 9005 |

## Emergency openings:

Mechanical opening at 75%



Inverter opening at 75%  
Autonomy of 15 min



| Specifications                                                                                                                                | PROFILE INDUS FIRST            | PROFILE INDUS COMPACT | PROFILE INDUS EXCLUSIVE |
|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|-----------------------|-------------------------|
| Variants of hoods                                                                                                                             | Prism                          | Prism                 | Prism                   |
|                                                                                                                                               | Norms                          |                       |                         |
| EN 13 241 -1 STANDARD VERSION                                                                                                                 | CETIM PV N° 79 1333            | CETIM PV N° 79 1333   | CETIM PV N° 79 1333     |
| EN 13 241 -1 STANDARD counterweight                                                                                                           | CETIM PV N° 78 1344            | CETIM PV N° 78 1344   | CETIM PV N° 78 1344     |
|                                                                                                                                               | Structure                      |                       |                         |
| Panel mounting                                                                                                                                | ✓                              | ✓                     | ✓                       |
| Mounting on wall                                                                                                                              | ✓                              | ✓                     | ✓                       |
| Tunnel mounting (Rear cowling)                                                                                                                | Option                         | Option                | Option                  |
| Maximum free passage width (Prism) inside                                                                                                     | 4000 mm                        | 4000 mm               | 4000 mm                 |
| Maximum free passage height (Prism) inside                                                                                                    | 4000 mm                        | 2500 mm               | 4000 mm                 |
| Self-supporting metal structure                                                                                                               | ✓                              | ✓                     | ✓                       |
| Stainless steel structure 304 L                                                                                                               | Option                         | Option                | Option                  |
| Stainless steel structure 316 L                                                                                                               | Option                         | Option                | Option                  |
| Metal slide                                                                                                                                   | ✓                              | ✓                     | ✓                       |
| Use temperature range                                                                                                                         | -10°C to +60°C                 | -10°C to +60°C        | -10°C to +60°C          |
|                                                                                                                                               | Curtain                        |                       |                         |
| Curtain entirely made of polyester coated with PVC 600g/m²                                                                                    | ✓                              | ✓                     | ✓                       |
| 100 % visibilité                                                                                                                              | Option                         | Option                | Option                  |
| Fire resistance fabric M3 Ral : 1015 / 1003 / 2024 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021 / 9010 | ✓                              | ✓                     | ✓                       |
| Fire resistance fabric M2 Ral: 941, 652, 5015                                                                                                 | Option                         | Option                | Option                  |
| Simple monobloc                                                                                                                               | ✓                              | ✓                     | ✓                       |
| Simple modular                                                                                                                                | Option                         | Option                | Option                  |
| Simple reinforced sealing (U = 5.88W /m 2.K)                                                                                                  | Option                         | Option                | Option                  |
| Double reinforced sealing (U = 3.23W /m 2.K)                                                                                                  | Option                         | Option                | Option                  |
| Temperature resistance range -40°C To + 70°C                                                                                                  | ✓                              | ✓                     | ✓                       |
| RAL 1015 / 1003 / 2004 / 3002 / 5010 / 6026 / 7037 / 9016 / 7038 / 7035 / 9006 / 5015 / 5002 / 9005 / 2021                                    | ✓                              | ✓                     | ✓                       |
| Other RAL on request                                                                                                                          | Option                         | Option                | Option                  |
|                                                                                                                                               | Motorization                   |                       |                         |
| Three-phase anti-fall motor with reducer mounted at the end of the transmission shaft IP54 optional IP65                                      | ✓                              | ✓                     | ✓                       |
| Brake integrated into the winding box                                                                                                         | ✓                              | ✓                     | ✓                       |
| Brake to lack of power                                                                                                                        | ✓                              | ✓                     | ✓                       |
| Adjustable mechanical limit switch                                                                                                            | Option                         | Option                | Option                  |
| Adjustable electronic limit switch on control panel                                                                                           | ✓                              | ✓                     | ✓                       |
| Winding tube mounted on self-aligning bearings                                                                                                | ✓                              | ✓                     | ✓                       |
| Maximum cycle quantity per hour                                                                                                               | 30 openings closures option 50 |                       |                         |
|                                                                                                                                               | Control cabinet & interlocks   |                       |                         |
| Power supply 230V/400 V tri + Earth                                                                                                           | Option                         | Option                | Option                  |
| Speed controller in 220V mono                                                                                                                 | ✓                              | ✓                     | ✓                       |
| Frequency 50 - 60 Hertz                                                                                                                       | ✓                              | ✓                     | ✓                       |
| Mini 16 A Curve D Disconnecter                                                                                                                | ✓                              | ✓                     | ✓                       |
| Section cable mini 1.5 mm²                                                                                                                    |                                |                       |                         |
| Opening speed                                                                                                                                 | maxi 1.5 m/s                   | maxi 1.5 m/s          | maxi 1.5 m/s            |
| Closing speed                                                                                                                                 | maxi 0.8 m/s                   | maxi 0.8 m/s          | maxi 0.8 m/s            |
| Maximum cycles                                                                                                                                | maxi 1000000                   | maxi 1000000          | maxi 1000000            |
| Position control cabinet                                                                                                                      | deported box                   | in the crossbar       | in the casket amount    |
| IP65 Box                                                                                                                                      | ✓                              | ✓                     | Option                  |
| Delay in pressure renewal and interlocking of 2 doors                                                                                         | Configurable                   | Configurable          | Configurable            |
| zipper, contactless buttons, radar, magnetic loops                                                                                            | Option                         | Option                | Option                  |
| Contactless buttons with color control                                                                                                        | Option                         | Option                | Option                  |
| Interlocking module from 3 to 8 doors                                                                                                         | Option                         | Option                | Option                  |
|                                                                                                                                               | Security                       |                       |                         |
| Light barriers                                                                                                                                | ✓                              | ✓                     | ✓                       |
| Cells + probes                                                                                                                                | Option                         | Option                | Option                  |
| Emergency opening by crank                                                                                                                    | ✓                              | ✓                     | ✓                       |
| Emergency opening by mechanical counterweight or inverter                                                                                     | Option                         | Option                | Option                  |