

Axelent X-It is a keyed cylinder lock designed primarily for all our modular mesh panel systems for machine guarding, industrial/warehouse. Thanks to the unique construction and it's simple assembly, the lock can also be used for similar third party products/systems available on the market.

The lock has a unique design that requires no additional lock housing, just add a standard cylinder such as Euro. The lock is robust with a cover in metal to withstand tough conditions, and is tested and approved according to SS-EN 12209:2016. X-It fits both hinge or sliding doors. The lock can also be combined with a mechanical panic / emergency unit. The product is patent pending.

### X-It Electric

Can be used in various places within warehouse and production environments, preferable in relation to already installed access systems. In case of power failure the lock has an escape release function on the inside. The electronic access lock features a built-in light indicator that signals whether the door is open or locked. It includes a cylinder lock with a mechanical key override, ensuring access even if the electronic system fails. Designed for flexibility, it is compatible with most electric access systems, including RFID, card readers, and PIN code units. *Please note that the electronic access lock system is not included*.

### Advantages of the X-It Electric

- Robust construction
- Unique locking function
- Flexible, fits for both hinge or sliding door
- Ordered in right or left execution
- Easy to assemble
- Tested and approved according to SS-EN 12209:2016
- Extended functions possible
- Possibility to block closure with padlock for service and maintenance (Lockout/Tagout)



# Models

## X-It Cylinder lock 6 articles

| ARTICLES / DESCRIPTION |   | POSITION | COLOR |
|------------------------|---|----------|-------|
|                        | <b>XIT-L01-101</b><br>Cylinderlock X-It compl, left mech, hinge door            | Left     |       |
|                        | <b>XIT-L01-301</b><br>Cylinderlock X-It compl, left mech, single sliding door   | Left     |       |
|                        | <b>XIT-L01-401</b><br>Cylinderlock X-It, left mech, slidingdoor with centrelock | Left     |       |
|                        | <b>XIT-R01-101</b><br>X-It Cylinder lock, hinge door, RH                        | Right    |       |
|                        | <b>XIT-R01-301</b><br>X-It Cylinder lock, sliding door, RH                      | Right    |       |

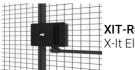


## X-It cylinder lock with escape release function 6 articles

| ARTICLES / DESCRIPTION   |       | COLOR |
|--|-------|-------|
| XIT-L14-101<br>Cylinder lock X-It, left with panic function, single hinge door         | Left  |       |
| XIT-L14-301<br>Cylinder lock X-It, left with panic function, sliding door              | Left  |       |
| XIT-L14-401<br>Cylinder lock X-It, left with panic function, sliding door center lock  | Left  |       |
| XIT-R14-101<br>X-It "Slam Shut", escape release function, hinge door, RH               | Right |       |
| XIT-R14-301<br>Cylinder lock X-It, right with panic function, sliding door             | Right |       |
| XIT-R14-401<br>Cylinder lock X-It, right with panic function, sliding door center lock | Right |       |

### X-It Electric 6 articles

| ARTICLES / DESCRIPTION  |       | COLOR |
|---|-------|-------|
| XIT-L09-101<br>X-It Electric, esc.rel.function, hinge door, LH                  | Left  |       |
| XIT-R09-101<br>X-It Electric, esc.rel.function, hinge door, RH                  | Right |       |
| XIT-R09-301<br>X-It Electric, esc.rel.function, sliding door, RH                | Right |       |
| XIT-L09-301<br>X-It Electric, esc.rel.function, sliding door, LH                | Left  |       |
| XIT-L09-401<br>X-It "Slam Shut", esc.rel.function, sliding door center lock, LH | Left  |       |



# Models

| ARTICLES / DESC | RIPTION  | POSITION | COLOR                     |
|-----------------|--|----------|---------------------------|
| C               | <b>G3059-2</b><br>Lock plate for X-it and MGB, for plastic & metal sheet panel |          | Graphite Black (RAL 9011) |