



PNEUMATIC & ELECTRICAL LOCKOUT

LOCK OUT. STAY SAFE.

PROLOCKEY / CATEGORY 05

PROLOCKEY PRODUCT CATALOG

Pneumatic & Electrical Lockout Devices

Hazardous energy controls for plugs, air lines, buttons, switches and electrical equipment

OVERVIEW

PROLOCKEY pneumatic and electrical lockout devices help isolate compressed-air connections, industrial plugs, push buttons, emergency stops, wall switches and non-standard electrical controls. The range supports visible, repeatable lockout/tagout procedures across maintenance and production environments.

PRODUCT COVERAGE

- Pneumatic quick-disconnect and air-source lockout devices
- Electrical plug lockouts for multiple plug and cable dimensions
- Emergency-stop, push-button and wall-switch lockout covers
- Multi-functional industrial electrical lockouts and control-device guards

TYPICAL APPLICATIONS

Used for production equipment, compressed-air systems, control panels, laboratory equipment, process machinery, facility services and contractor maintenance.

SELECTION & CUSTOMIZATION

Check connector diameter, plug size, cable diameter, button profile, switch dimensions and mounting method. Transparent covers can support visual status checks while the control remains secured.

LOCK OUT. STAY SAFE.

www.lockeylockout.com | sales@lockeysafety.com

Product specifications are subject to confirmation at the time of order.

PNEUMATIC QUICK-DISCONNECT LOCKOUT



Part No.	Description
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ASL01	Fits 12, 13, 16mm screwed joints.
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- ❑ Made from engineering plastic nylon PA.
- ❑ No need to install a straight interlock valve; can be isolated pneumatic power with lower cost and more convenience.
- ❑ Hole in the center of the device allows permanent storage on the air hose and a loop on the side can be used to hang the hose and lockout device.
- ❑ Can be equipped with padlocks, lock shackle diameter up to 8mm.



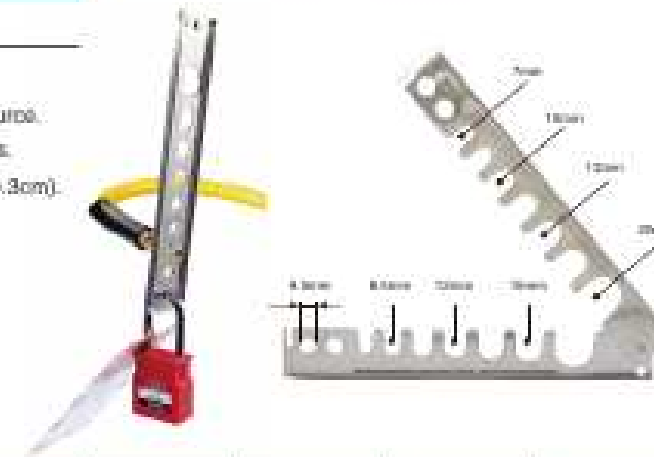
PNEUMATIC &
ELECTRICAL LOCKOUT

Part No.	Description
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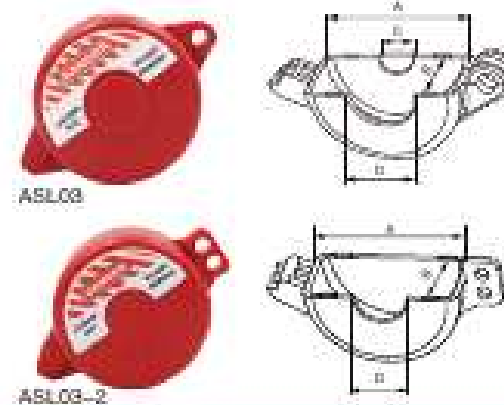
ASL02	Suitable for 7-20mm gas source
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- ❑ Made from 304 stainless steel, corrosion resistance.
- ❑ Prevents pneumatic fitting from being connected to pressurized air source.
- ❑ Fits virtually all male pneumatic fittings found in manufacturing facilities.
- ❑ Measures 1-3/8" wide x 7-3/4" length x 1/8" thick (3.5cm x 19.6cm x 0.3cm).
- ❑ Suitable for 2 padlocks, lock shackle diameter < 8.5mm.

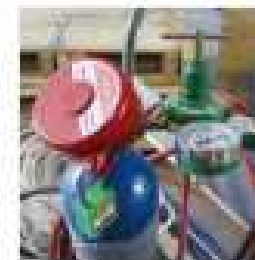
AIR SOURCE LOCKOUT



CYLINDER TANK LOCKOUT



Part No.	A	B	C	D
ASL03	92	40	33	45
ASL03-2	83	37	/	31



- ❑ Made from durable ABS.
- ❑ The whole product is metal-free for superior spark proof and chemical resistance.
- ❑ Resistant to cracking and abrasion extreme weather and temperature conditions.
- ❑ Can be equipped together with hasps and padlocks.

Part No.	Description
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ASL04	The neck rings up to 35mm
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- ❑ Made from engineering plastic ABS.
- ❑ Prevent accesses to the main cylinder valve.
- ❑ Accommodates neck rings up to 35mm, and max diameter inside 83mm.
- ❑ Easy and efficient installation to save your time.
- ❑ Can be locked with 3 padlocks, lock shackle diameter up to 8.5mm.



AIR SOURCE LOCKOUT



ELECTRICAL PLUG LOCKOUT



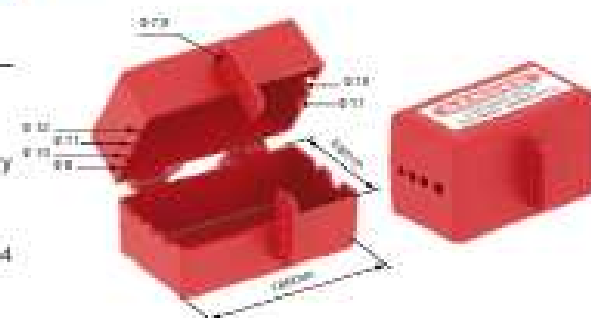
Part No.	Description	A	B	C	d1	d2
EPL01	lock cable diameter ≤ 12.5mm, plug diameter ≤ 45mm	89	51	51	12.7	9.5
EPL01H	lock cable diameter ≤ 10mm, plug diameter ≤ 58mm	87	64.4	63.8	9.8	7.9
EPL01M	lock cable diameter ≤ 18mm, plug diameter ≤ 58mm	118.5	65.5	65.6	18	9
EPL02	lock cable diameter ≤ 26mm, plug diameter ≤ 80mm	178	85.6	84	26	9

- Made from rugged ABS.
- Prevent plugs from being inserted into the wall outlet, suitable for all kinds of industrial plugs.
- The plug completely sits inside the unit with the cable being fed through an access hole inside.
- Can be locked with 2-4 padlocks.

Part No.	Description
EPL03	Can lock 5 kinds of pneumatic plug lockout with diameter: 8mm, 10mm, 11mm, 12mm, 19mm

- Made from durable ABS.
- Several different hole sizes can be applied for a variety of electrical plugs.
- Holes are designed to fit "necked down" pneumatic male fittings commonly attached to compressed air hoses.
- Available for all kinds of electrical and pneumatic plugs.
- Recommended to use in combination with a padlock for added safety, up to 4 padlocks with shackle diameter up to 7.9mm.

PNEUMATIC PLUG LOCKOUT



ELECTRICAL PLUG LOCKOUT



Part No.	Description	A	B	C	d1
EPL04	Suitable for plugs ≤ 58mm in size	110	70	21	7
EPL05	Suitable for plugs ≤ 78mm in size	190	90	25	7

- Made of ABS engineering plastic, Temperature resistance -20°C to +90°C.
- Can be managed by 2 person at the same time.
- Suitable for industrial and domestic plug locking.

ELECTRICAL CORD PLUG



Part No.	Description
EPL31	Size :34.2mm x 23.5mm x 50.4mm



- Made of ABS engineering plastic, temperature resistance from -20°C to +90°C.
- Used for U.S. standard plug.

Part No.	Description
SBL01-D02	Height: 31.6mm; outer diameter: 49.8mm; inner diameter 22.5mm
SBL01M-D25	Height: 31.6mm; outer diameter: 49.8mm; inner diameter 25.5mm
SBL02-D30	Height: 31.6mm; outer diameter: 49.8mm; inner diameter 30mm



EMERGENCY STOP LOCKOUT



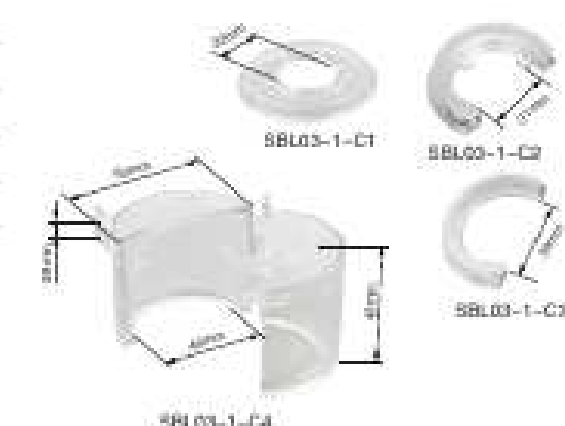
- Made from durable transparent PC.
- Fits on press or screw emergency stop button.
- Easily used and permanently prevent workers from operating carelessly.
- Fits both 22.5mm-30mm diameter switches.

Part No.	Description
SBL03-1	With components C1, C2 and C4
SBL03-1-C1	Locking diameter: 22mm
SBL03-1-C2	Locking diameter: 31mm
SBL03-1-C3	With 3M sticker, locking diameter within 39mm,
SBL03-1-C4	Cover component



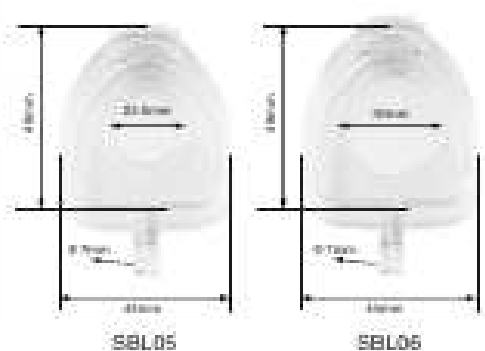
- Made of transparent PC.
- It prohibits access to a switch or control.

EMERGENCY STOP LOCKOUT



- Horse-shoe shaped retrofit base can be used on raised nameplates and off-center installation to accommodate rotary switch knobs.
- Accommodates buttons up to 50mm diameter and 45mm tall.
- Fits both 31mm and 22mm diameter switches.

EMERGENCY STOP LOCKOUT



Part No.	Description
SBL05	Hole diameter: 22.5mm
SBL06	Hole diameter: 30mm



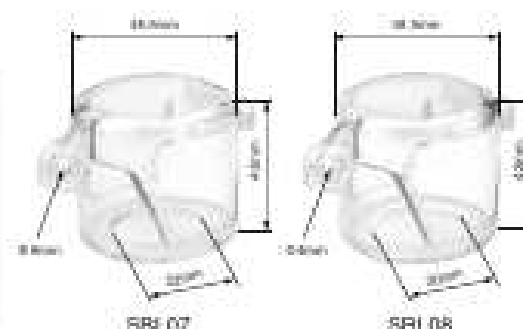
- Made of transparent PC.
- Prohibits access to a switch or control.
- Fits 22.5mm–30mm diameter switches.
- Prevents workers from operating for a mistake.

Part No.	Description
SBL07	Hole diameter: 22mm; Inner height: 35mm
SBL08	Hole diameter: 30mm; Inner height: 35mm

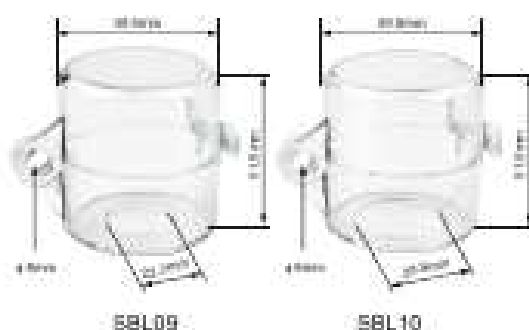
- Made from durable transparent PC.
- Fits on press or screw emergency stop button.
- Easily used and permanently prevent workers from operating carelessly.
- Fits both 22mm–30mm diameter switches.



EMERGENCY STOP LOCKOUT



EMERGENCY STOP LOCKOUT



Part No.	Description
SBL09	Hole diameter: 22.7mm; Inner height: 47mm
SBL10	Hole diameter: 29.8mm; Inner height: 47mm



- Made from durable transparent PC.
- Fits on press or screw emergency stop buttons.
- Easily used and permanently prevent workers from operating carelessly.
- Fits both 22.7mm–29.8mm diameter switches.

Part No.	Description
LB11	442mm(L) × 248mm(W)
LB12	647mm(L) × 248mm(W)

- Made from flexible and durable fabric.
- Effectively locks out odd size and large electrical connectors and hoist controls.
- Flexible and durable ripstop nylon bag fits easily in safety tool boxes.
- Warning sign can be customized.



CONTROLLER LOCKOUT BAG

MANHOLE LOCKOUT BAG

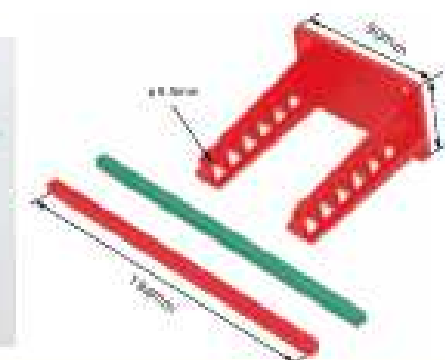


Part No.	Description
MHL01	Size: 485mm(W)×420mm(H), cable lockout need to buy separately.

- Made from wear resisting polyester cloth.
- With 5 meters cable lockout, can lock kinds of manhole.
- Print warning sign on the surface, warning sign can be customized.

Part No.	Description
ECL11	Suitable for 35–85mm disconnecter

- The base is made of engineering plastic ABS and the main rod is made of nylon PA.
- The back self-adhesive track can be permanently fixed to the switchboard, simply clean the disk and paste it, without drilling.
- Lock the 35–85mm height disconnecter.
- Colored bars indicates the switch position. Red bar means the switch is in the off state, green bar means the switch is in the on state.

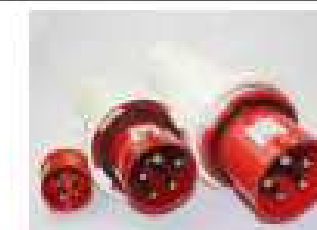
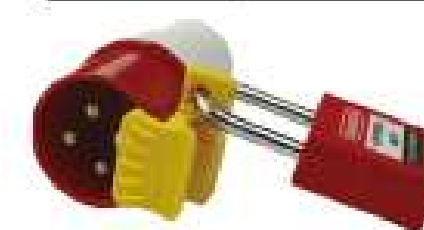


DISCONNECTOR LOCKOUT

INDUSTRIAL PLUG LOCKOUT



Part No.	Description
EPL11	Suitable for 6–125A industrial plugs



- Made from engineering plastic ABS material.
- With a compact, light body, professional for locking most types of industrial plugs.
- Labels can be customized.
- Universally used to lock out all sizes of industrial plugs without any tools needed.
- Suggested to be used together with padlocks. Hasps can be used together for multiple usage.

Part No.	Description
WSL02	Size: 158mm × 64mm × 98mm

- Made from transparent high-strength glass resin PC material.
- Permanently installed on all kinds of switches and other electrical appliances, you need to open the lock to operate that prevent accidental collision.
- Can be fixed by tapping screws or 3M double-sided tape.



WALL SWITCH BUTTON LOCKOUT

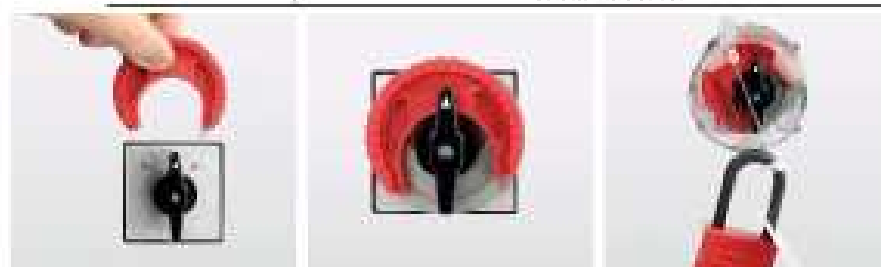
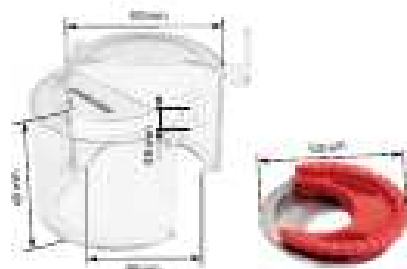
BUTTON LOCKOUT

Part No.

Description

WSL05

Suitable for switch and panel clearance > 2mm transfer switch



- Made from PC polycarbonate, Temperature resistance -20°C to +120°C.
- Easy to install, ready to use.
- Used in safety protection for chemical, power station, steel, workshop and other equipment maintenance.
- 1 lock hole position.

WALL SWITCH COVER

Part No.

Description

WSL11

Size:119mm x 45mm x 25mm



- Made of engineering ABS and PC, temperature resistance -20°C to +90°C.
- Visualization panel, easy to know whether the switch is on or off.
- 2 sizes adjustable to lock out the wall switches.
- All languages or labels can be customized.

Part No.

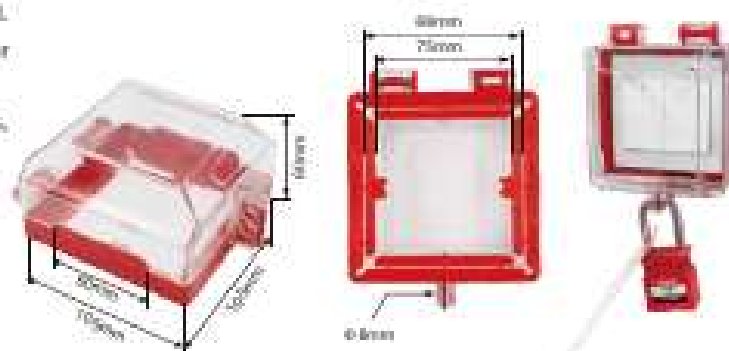
Description

WSL21

Size of the base:75mm x 75mm & 88mm x 88mm

WALL SWITCH BUTTON LOCKOUT

- Made from transparent high-strength glass resin PC material.
- Permanently installed on the wall switch or switch and other electrical appliances; you need to open the lock to operate.
- Removable base and side parts.Hole design on both sides, can also lock the plug on the wall, not easy to pull out.
- Can be fixed by tapping screws or 3M double-sided tape.



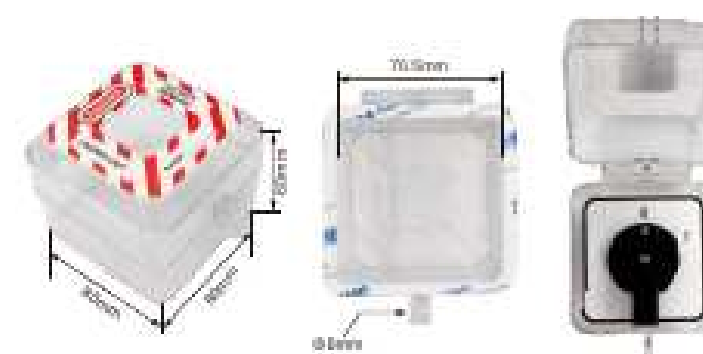
WALL SWITCH BUTTON LOCKOUT

Part No.

Description

WSL31

Size :80mm x 80mm x 60mm



- Made from transparent high-strength glass resin PC material.
- Easy to install, just paste it on the switch cabinet
- Used for chemical industry, power station, steel, workshop and other equipment maintenance safety protection.
- It is suitable for change-over switch or industrial electric switch with external dimension less than 70mm.

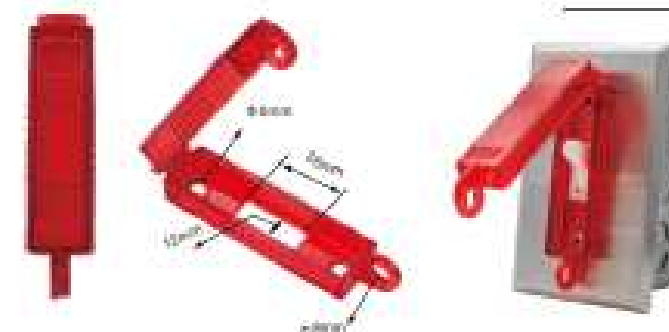
WALL SWITCH BUTTON LOCKOUT

Part No.

Description

WSL41

Hole diameter:26mm(L) x 12mm(W)



- Made from transparent high-strength glass resin PC material.
- Suitable for locking US standard wall switch.
- Easily used and permanently prevent workers from operating carelessly.

Part No.

Description

SBL31

Size of the base:31.8mm x 25.8mm

BUTTON SWITCH LOCKOUT

- Made from transparent high-strength glass resin PC material.
- Suitable for standard boat shape switch.
- Shackle diameter up to 7mm.



BUTTON SWITCH LOCKOUT

Part No.	Description
SBL41	Hole diameter: 22mm, 30mm



- Made of polycarbonate, temperature resistance -20°C to $+120^{\circ}\text{C}$.
- The lockout diameter is 22mm, can be expanded to 30mm after removing the easy disassembly part.
- For locking electrical buttons such as emergency stop button.
- Can be managed by 2 people at the same time.

EMERGENCY STOP BUTTON LOCKOUT

Part No.	Description
SBL51	Hole diameter: 28mm



- Made of polycarbonate, temperature resistance -20°C to $+120^{\circ}\text{C}$.
- Specially designed for locking Siemens emergency stop switch or emergency stop switch with shields in tight locations.
- Suitable for chemical, food, pharmaceutical and other situations.
- Can be managed by 2 people at the same time.

ELECTRICAL HANDLE LOCKOUT

Part No.	Description
PHL01	Red belt: 280mm(L) x 25mm(W)

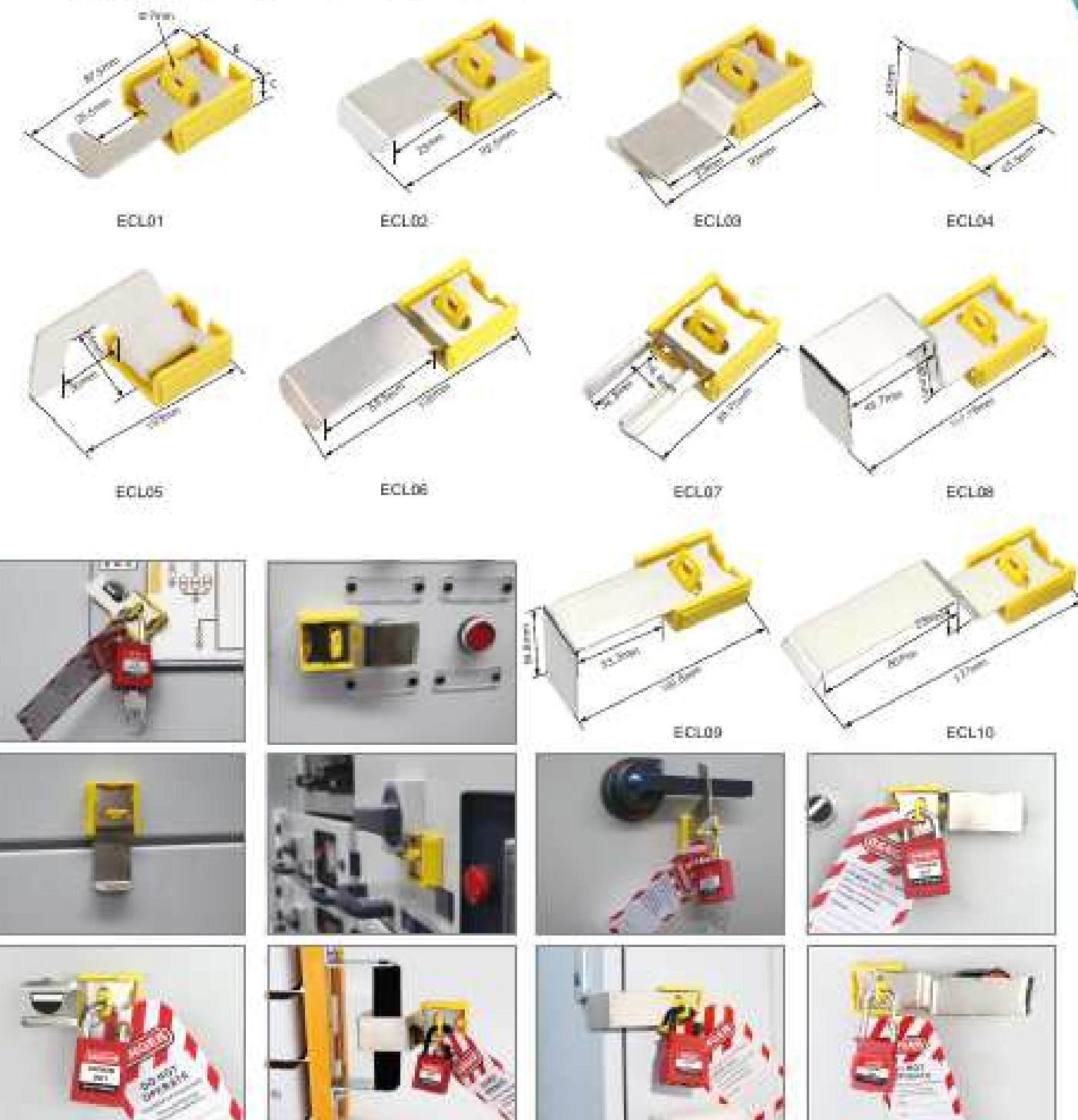


- Made of durable industrial ABS, withstand temperature from -20°C to 90°C .
- It consists of a orange base (with 3M glue), two adjusters and a red belt.
- Very easy to install, just stick the body to the panel, and fasten the belt to suitable position, then put padlock and tag together to lock.
- Widely used in Electrical, oil and medical industry.

MULTI-FUNCTIONAL INDUSTRIAL ELECTRICAL LOCKOUT

Part No.	Total length	B	C
ECL01	87.5	45	17
ECL02	92.5	45	17
ECL03	93	45	17
ECL04	46	45	17
ECL05	103	45	17
ECL06	120	45	17
ECL07	88.97	45	17
ECL08	117.78	45	17
ECL09	100.8	45	17
ECL10	127	45	17

- The lock body is made of ABS and the metal is made of iron chrome.
- Can achieve a variety of non-standard electrical or distribution cabinet lock.
- Can be fixed by screws or 3M double-sided tape.
- Different shapes of locks can be designed according to customer requirements.



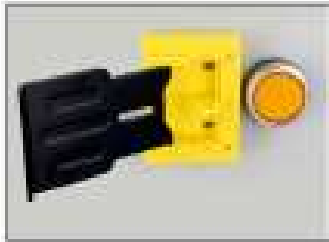
Part No.	Total length	B	C
ECL22	82	55.7	14.7
ECL23	82	55.7	14.7
ECL24	50.7	55.7	14.7
ECL27	93.3	55.7	14.7

MULTI-FUNCTIONAL INDUSTRIAL ELECTRICAL LOCKOUT

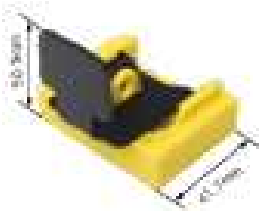
- The lock body is made of ABS, temperature resistance: -20° C to +80° C, the metal is made from A3 steel plate by electrophoresis.
- 3-level height adjust, design for various onarge sources such as non-standard electrical equipment or distribution cabinet locking out.
- Can be fixed by screws or 3M double-sided tape.
- Different shapes of locks can be designed according to customer requirements.



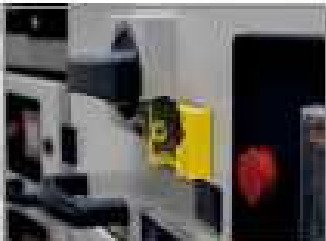
ECL22



ECL23



ECL24



ECL27

