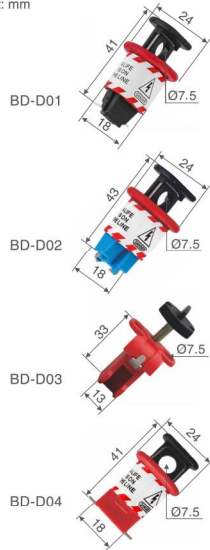


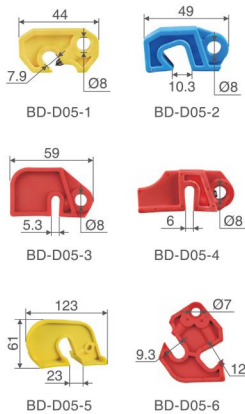
BD-D01~D04
MINIATURE CIRCUIT
BREAKER LOCKOUT

Unit: mm



BD-D05 SERIES
SIMPLE CIRCUIT BREAKER
LOCKOUT

Unit: mm



Product Features

- Made from engineering plastic strengthened nylon PA.
- Fit most existing types of European and Asia Circuit Breaker.
- Easily installed with the aid a push button or rotate roller.
- Available for single and multi-pole circuit breaker.
- Recommended to use in combination with a padlock for added safety.
- Can use padlocks with a shackle Dia. up to 7mm.
- The screws and pins are made of stainless steel.

Product Selection

Model	Description	Application
BD-D01	POS(Pin Out Standard),hole spacing≤12mm	
BD-D02	PIS(Pin In Standard),hole spacing≤12mm	
BD-D03	TBLO(Tie Bar Lockout)	
BD-D04	POW(Pin Out Wide),hole spacing≤20mm	

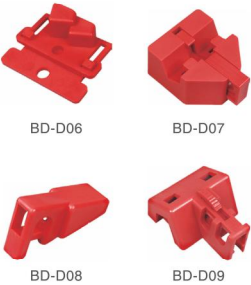
Product Features

- Made from rugged reinforced PA.
- Can lock it with screw driver.
- Can accommodate one safety padlock with shackle Dia.7mm
- Can lock all kinds of circuit breakers.

Product Selection

Model	Description	Application
BD-D05-1	Suitable for single pole miniature circuit breakers with handle width≤7.7mm	
BD-D05-2	Suitable for 2 to 4 poles miniature circuit breakers	
BD-D05-3	Suitable for mini and middle size circuit breakers with handle width≤5mm	
BD-D05-4	Suitable for mini and middle size circuit breakers with handle width≤5mm	
BD-D05-5	Suitable for large size circuit breakers	
BD-D05-6	Suitable for mini size circuit breakers with handle with ≤9.3mm middle size circuit breakers with handle width≤12mm	

BD-D06~D09
SNAP-ON BREAKER LOCKOUT



Product Features

- Made from engineering plastic reinforced nylon PA.
- Easy using-snap in right position,it is locked.
- Suitable for seldom miniature circuit breaker with the special handle.(as picture)

Product Selection

Model	BD-D06	BD-D07	BD-D08	BD-D09
Description	Suitable for very few small electrical appliances with special handles (refer to application scenario diagram)			
Application				

BD-D11~D13
BD-D11X~D13X
CLAMP-ON BREAKER
LOCKOUT

Unit: mm



Product Features

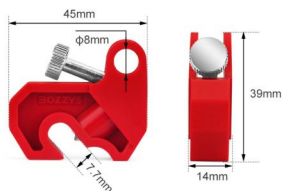
- The base is made of PA66+20%GF,D11/D12/D13 lock body is made of modified PP,D11X/D12X/D13X lock body is made of PA+ABS.
- A wide range of applications,suitable for a variety of medium-sized built-in tripping plastic case circuit breakers.
- Use thumbscrew to clamp lockout securely onto switch tongue,then pull cover and lock in place to prevent clamp from being loosened.
- New blade design provides tighter grip with less torque on thumb screw.
- Detachable cleats expand the range of application breakers.
- The lockouts can take padlocks with a shackle Dia.up to 7mm.
- The base can clamp the bottom of the lock body very easily.
- Long sliding splint ensures locking of the circuit breaker.
- Compared with the old models,the new one is not easy to be broken.

Product Selection

Model	Description	Application
BD-D11	Maximum locking range handle width 16mm,thickness 10mm	
BD-D11X		
BD-D12	Maximum locking range handle width 38mm,thickness 13mm	
BD-D12X		
BD-D13	Maximum locking range handle width 68mm,thickness 22mm	
BD-D13X		

BD-D10-1 SIMPLE CIRCUIT BREAKER LOCKOUT

Unit: mm



BD-D10-1

Product Features

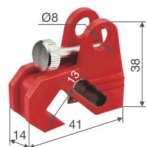
- Made from durable reinforced nylon.
- Keyhole diameter: 8mm.
- Comes with locking screws, easy to lock without tools.

Product Selection

Model	Description	Application
BD-D10-1	Suitable for small and medium-sized plastic case circuit breakers with handle width $\leq 8\text{mm}$	

BD-D14 MULTI-FUNCTION MINIATURE BREAKER LOCKOUT

Unit: mm



BD-D14

Product Features

- Made from engineering plastic strengthened nylon PA and chrome plated brass screw.
- With locking screws, can be locked without tools.
- Widely used: applicable to all kinds of small and medium sized MCCB, and any miniature circuit breaker.
- Can be customized stainless steel brand.

Product Selection

Model	Description	Application
BD-D14	Suitable for all kinds of small and medium sized moulded case circuit breakers and any mini circuit breakers	

BD-D15/D15W MULTI-FUNCTION CIRCUIT BREAKER LOCKOUT

Unit: mm



BD-D15 with pedal

BD-D15W without pedal

Product Features

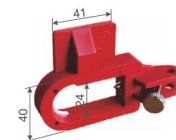
- Made of strong reinforced nylon and chrome plated brass screws;
 - With locking screw, no tools can be easily locked;
 - Can use the lock beam Dia. $\leq 7\text{mm}$ safety padlock lock;
 - Original U-shaped stainless steel insert, can ensure there will be no situation after locking swing
- With locking screw, no tools can be easily locked;

Product Selection

Model	Description	Application
BD-D15	Suitable for medium circuit breaker (handle width $\leq 20\text{mm}$) The bottom of the lock body with pedal	
BD-D15W	Suitable for medium circuit breaker (handle width $\leq 20\text{mm}$) without pedal at bottom of the lock body	

BD-D16/D16L LARGE TYPE CLRCUIT BREAKER LOCKOUT

Unit: mm



BD-D16

BD-D16L

Product Features

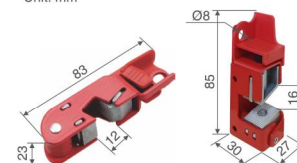
- Made of rugged reinforced nylon and chrome plated brass screws;
- With locking screw, do not need tools to lock, unique U-shaped stainless steel sheet design makes the locking more solid and reliable;
- It can be locked using a padlock with a shackle Dia. of 7mm or less.

Product Selection

Model	Description	Application
	Suitable for all kinds of large moulded case circuit breaker (handle thickness $\leq 20\text{mm}$), and special push-button circuit breaker	
	Suitable for very few old closed stroke is longer plastic case circuit breaker	

BD-D17/D18 BIDIRECTIONAL MEDIUM CIRCUIT BREAKER LOCKOUT

Unit: mm



BD-D17

BD-D18

Product Features

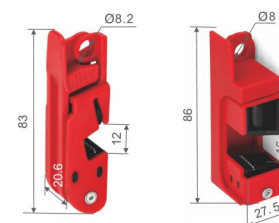
- The lock body is made of die-cast aluminum alloy, nylon and steel, and the surface is sprayed treatment.
- With locking screw, no tools can be easily locked.

Product Selection

Model	Description	Application
BD-D17	7.5mm $\leq$ handle wide $\leq 12\text{mm}$ Small and medium circuit breaker	
BD-D18	8mm $\leq$ handle wide $\leq 16\text{mm}$ Small and medium circuit breaker	

BD-D17-1/D18-1 BIDIRECTIONAL MEDIUM CIRCUIT BREAKER LOCKOUT

Unit: mm



BD-D17-1

BD-D18-1

Product Features

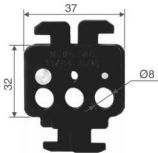
- The lock body is made of PA66+20GF%
- Comes with locking screws, no tools required can be locked by yourself.

Product Selection

Model	Description	Application
BD-D17-1	Suitable for small and medium-sized circuit breakers with handle width $\leq 12\text{mm}$	
BD-D18-1	Suitable for small and medium-sized circuit breakers with 8mm $\leq$ handle width $\leq 16\text{mm}$	

BD-D19
DOUBLE-END LOCKOUT

Unit: mm



BD-19

Product Features

- Made from Steel.
- Suitable for Schneider NSX accessory locking equipment Molded case circuit breakers.
- Several person management and usage.

Product Selection

Model	Description	Application
BD-19	Suitable for Schneider special circuit breaker	

BD-D20
SMALL-SCALE MINIATURE
CIRCUIT BREAKER LOCKOUT

Unit: mm



BD-20

Product Features

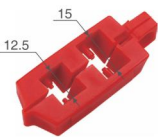
- The lock body is made of nylon;
- With locking screw,no tools can be easily locked.

Product Selection

Model	Description	Application
BD-20	7mm≤handle width ≤15mm Small circuit breaker	

BD-D21
SNAP-ON BREAKER LOCKOUT

Unit: mm



BD-D21

Product Features

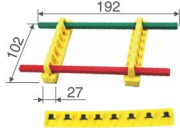
- Made of modified engineering plastic nylon PA;
- Simple and convenient to use,just stick in the correct position and lock it;
- Double control design,can be used for different sizes of switch button;
- It can be locked using two security padlocks with the Dia. of the lock beam≤7mm;

Product Selection

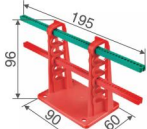
Model	Description	Application
BD-D21	Suitable for very few small circuit breakers with holes on both sides of the handle	

BD-D22/D22-2
BREAKER LOCKOUT

Unit: mm



BD-D22



BD-D22-2

Product Features

- Made of engineering plastic alloy.
- The self-adhesive track on the back can be permanently fixed to the distributor(just clean the surface of the distributor and paste,no drilling).
- Can be locked by padlock with shackle diameter≤7mm.
- Red stop rod indicates that the switch is off.Green stop rod indicates that the switch is on.

Product Selection

Model	Description	Application
BD-D22	Lock switches of large and irregular shape (Main rod length 190mm)	
BD-D22-2	Universal knife brake--main rod length is 195mm	

BD-D23
UNIVERSAL WALL-TYPE
SWITCH COVER

Unit: mm



BD-D23

Product Features

- Made of engineering plastic ABS and acrylic.
- English warning sign on the body is available.
- Can be locked with safety padlock of shackle Dia.≤7mm.

Product Selection

Model	Description	Application
BD-D23	Suitable for wall switch, base hole size:38x40mm	

BD-D24/D24W
SELF-LOCKING MEDIUM
CIRCUIT BREAKER LOCKOUT

Unit: mm



BD-D24



BD-D24W

Product Features

- Made from rugged reinforced nylon and chrome plated brass screw.
- Comes with locking,screw,can lock conveniently by itself without tools.
- Widely used,suitable for handle width≤12mm,Keyhole Dia.8.6mm

Product Selection

Model	Description	Application
BD-D24	With pedal	
BD-D24W	Without pedal	

BD-D25 POWER HANDLE LOCKOUT

Unit: mm



Product Features

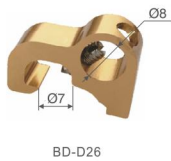
- The body is made from ABS.
- Suitable for switch of handle type.
- Can be fixed on electrical board with strong self-adhesive tape. At the same time, it has installing hole and can also be fixed by screw.

Product Selection

Model	Description	Application
BD-D25	8mm≤Handle width≤16mm	

BD-D26 SIMPLE CIRCUIT BREAKER LOCKOUT

Unit: mm



Product Features

- Made of aluminum alloy
- It should be used with a small flat-head screwdriver.

Product Selection

Model	Description	Application
BD-D26	Suitable for mini circuit breaker	

BD-D27 PIN OUT MINIATURE CIRCUIT BREAKER LOCKOUT

Unit: mm



Product Features

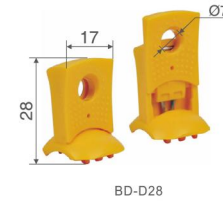
- The lock body is made of stable and wear resistant PBT material;
- Maximum Dia. of locking beam: 8mm;
- Yellow, other colors can be customized;

Product Selection

Model	Description	Application
BD-D27	Suitable for mini circuit breaker	

BD-D28 PIN OUT SCHNEIDER MINIATURE CIRCUIT BREAKER LOCKOUT

Unit: mm



Product Features

- The lock body is made of stable and durable PA66+ABS material;
- Maximum Dia. of locking beam: 6mm;
- Yellow, other colors can be customized.

Product Selection

Model	Description	Application
BD-D28	Suitable for Schneider special circuit breaker	

BD-D29 MEDIUM CIRCUIT BREAKER LOCKOUT

Unit: mm



Product Features

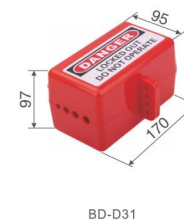
- Made of strong and durable engineering plastic PC material;
- With locking screw, no tools can be easily locked;
- Maximum handle size: width 75mm x thickness 23mm;
- Allow 3 padlocks with lock shackle ≤ 8mm;

Product Selection

Model	Description	Application
BD-D29	Mould-case circuit breaker, Minimum size of opening position ≥ 19mm	

BD-D31 ELECTRICAL/PNEUMATIC PLUG LOCKOUT

Unit: mm



Product Features

- Made from ABS material;
- Double open and quadrilateral lockout design, suitable for all kinds of electrical and pneumatic; plug (max Dia. 89mm, max length 127mm) and air hose external screw thread adaptor;
- The hole in the lockout can lock cable and the bent down pneumatic external screw thread accessory.
- Accommodates 4 pieces padlocks with shackle Dia. less than 7mm to lock it.

Product Selection

Model	Description	Application
BD-D31	5 kinds of pneumatic lock apertures can be locked: 9.5mm, 10.4mm, 11.4mm, 12mm, 18.2mm	

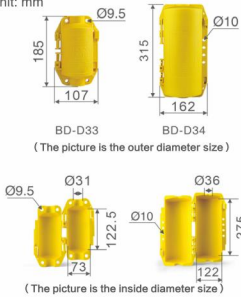
BD-D32
PIN OUTWARD MINIATURE
CIRCUIT BREAKER LOCKOUT

Unit: mm



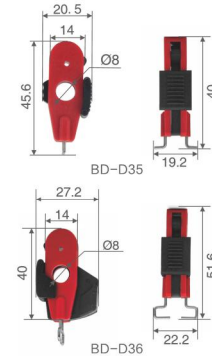
BD-D33/D34
INDUSTRIAL PLUG LOCKOUT

Unit: mm



BD-D35/D36
SMALL CIRCUIT
BREAKER LOCKOUT

Unit: mm



Product Features

- The body is made from PA66+20GF%.
- Lock the circuit breaker in the closed state to prevent false opening.
- Universal Europe, Asia miniature circuit breaker equipment.
- Yellow, other colors to order.

Product Selection

Model	Description	Application
BD-D32	It can be used with a padlock with a lock beam diameter of ≤5mm	

Product Features

- Made from PP.
- Suitable for locking kinds of industrial plugs.
- Allow 4 padlocks to lock at the same time.
- Different colors can be customized.
- Part code Description Application.

Product Selection

Model	Description	Application
BD-D33	Applicable plug range: length ≤ 120mm Dia. ≤ 69mm	
BD-D34	Applicable plug range: length ≤ 261mm Dia. ≤ 114mm	

Product Features

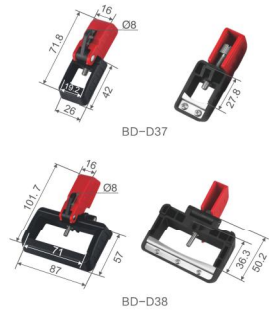
- Made from durable reinforced nylon.
- Keyhole diameter 8mm.

Product Selection

Model	Description	Application
BD-D35	Suitable for small circuit breakers	
BD-D36	Suitable for small circuit breakers 1pole	

BD-D37/D38
MOLDED CASE CIRCUIT
BREAKER LOCKOUT

Unit: mm



Product Features

- The lock body is made of reinforced nylon.
- Using thumb screws to fix the lockout on the switch handle, and then fasten the cover to the thumb screws to prevent loosening.
- The base clamps onto the bottom of the lock body ver easily.

Product Selection

Model	Description	Application
BD-D37	Suitable for single-hole locking management of small and medium-sized molded case circuit breakers with handle width ≤ 19mm.	
BD-D38	Suitable for single-hole locking management of medium and large plastic case circuit breakers with handle width ≤ 70mm.	

Using thumb screws to fix the lockout on the switch handle, and then fasten the cover to the thumb.

Product Features

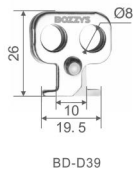
- The lock body is made of 304 stainless steel.
- Can be locked using 2 safety padlocks with shackle diameter ≤ 8mm.

Product Selection

Model	Description	Application
BD-D39	Applicable to Schneider E2D type, E2C100 type, CHNT CDM3-125 type	

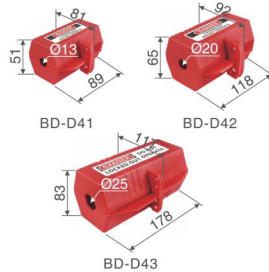
BD-D39
SMALL CIRCUIT
BREAKER LOCKOUT

Unit: mm



BD-D41/D42/D43
ELECTRICAL PLUG LOCKOUT

Unit: mm



Product Features

- Made from rugged polypropylene.
- Double open and hexagon lockout design, suitable for all kinds of industrial plugs.
- Accommodates 2 to 4 pieces padlocks with shackle Dia. less than 7mm to lock it at the same time.

Product Selection

Model	Description	Application
BD-D41	For cables with a Dia. of 13mm	
BD-D42	For cables with a Dia. of 20mm	
BD-D43	For cables with a Dia. of 25mm	

BD-D41A/D42A
ELECTRICAL PLUG LOCKOUT

Unit: mm



Product Features

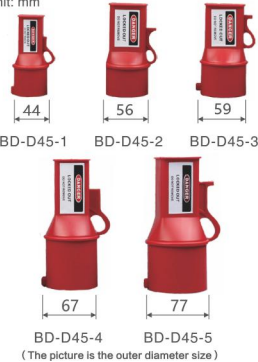
- Made of engineering plastic PA+ABS;
- Insulation corrosion resistant,durable,strong,not easy to deformation,impact resistance;
- Double open cylinder lock design,can be used for all kinds of industrial plug safety lock;
- It can be locked with 2 safety padlocks with the Dia.of the lock shackles7mm.

Product Selection

Model	Description	Application
BD-D41A	Inner Dia.58mm x inner length 95mm x hole Dia.20mm	
BD-D42A	Inner Dia.78mm x inner length 170mm x hole Dia.25mm	

BD-D45
INDUSTRIAL WATERPROOF
SOCKET LOCKOUT

Unit: mm



Product Features

- Made from PP material;
- With hasp to lock industrial waterproof socket.
- Can accommodate several padlocks to lock it at the same time with hasp.

Product Selection

Model	Description	Application
BD-D45-1	Suitable for small industrial plugs,Lock body hole size: inner diameter 40mm,outer diameter 44mm;	
BD-D45-2	Suitable for small industrial plugs,Lock body hole size: inner diameter 52mm,outer diameter 56mm;	
BD-D45-3	Suitable for small industrial plugs,Lock body hole size: inner diameter 55mm,outer diameter 59mm;	
BD-D45-4	Suitable for medium-sized industrial plugs,Lock body hole size: inner diameter 63mm,outer diameter 67mm;	
BD-D45-5	Suitable for large industrial plugs,Lock body hole size: inner diameter 73mm,outer diameter 77mm;	

BD-D46
INDUSTRIAL WATERPROOF
PLUG LOCKOUT

Unit: mm



Product Features

- Made from engineering plastic PC material.
- Suitable for locking kinds of industrial waterproof plugs.

Product Selection

Model	Description	Application
BD-D46	Suitable for 16-125A industrial waterproof plug	

BD-D50
EMERGENCY BUTTON
LOCKOUT'S BASE



BD-D50-1



BD-D50-2

Product Features

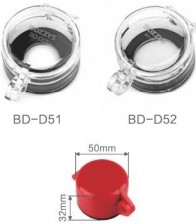
- Used with emergency stop lockout,such as BD-D53,BD-D55,BD-D56.
- Install on the controller button forever,avoid accidentally touch,easy to use.

Product Selection

Model	Description	Application
BD-D50-1	suitable for button base's Dia.: 16mm to 22mm	
BD-D50-2	suitable for button base's Dia.: 27mm to 32mm	

BD-D51/D52
EMERGENCY STOP LOCKOUT

Unit: mm



Product Features

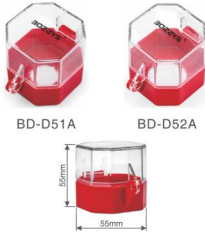
- Made from high strength transparent glass resin PC.
- Install on the controller button forever,avoid accidentally touch.
- Color:transparent,and red.

Product Selection

Model	Description	Application
BD-D51	istall hole inner Dia.:22mm	
BD-D52	istall hole inner Dia.:30mm	

BD-D51A/D52A
EMERGENCY STOP LOCKOUT

Unit: mm



Product Features

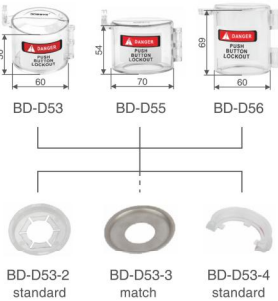
- Made from high strength transparent glass resin PC.
- Install on the controller button forever,avoid accidentally touch.
- Color:transparent,and red.

Product Selection

Model	Description	Application
BD-D51A	istall hole inner Dia.:22mm	
BD-D52A	istall hole inner Dia.:30mm	

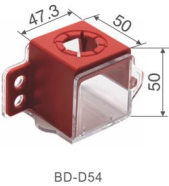
BD-D53/D55/D56
EMERGENCY STOP LOCKOUT

Unit: mm



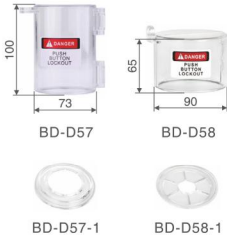
BD-D54
EMERGENCY STOP LOCKOUT

Unit: mm



BD-D57/D58
EMERGENCY STOP LOCKOUT

Unit: mm



Product Features

- Made from high-strengthened transparent glass resin PC.
- Avoid dismantling,easy to install,install the base on the bottom of the emergency stop switch,can lock and remove at random.
- Install on the push or spiral release emergency stop button,avoid accidentally touch.
- When no need to lock at ordinary time,leave the base at site,will not affect the operation at all. Put the cover to lock the base when necessary

Product Selection

Model	Description	Application
BD-D53	Inner Dia.55mm x inner height 43mm, hole Dia. 46mm	
BD-D55	Inner Dia.65mm x inner height 49mm, hole Dia. 46mm	
BD-D56	Inner Dia.54.5mm x inner height 64mm, hole Dia. 45.5mm	
BD-D53-2	Suitable for inner Dia. 22/30mm hole button base	
BD-D53-3	Suitable for inner Dia. 22mm hole button base steel base	
BD-D53-4	Suitable for inner Dia. 30/38mm hole button base	

Product Features

- Made from high-strengthened transparent glass resin PC.
- Install on the wall switch or change-over switch and other electrical appliances permanently,open it then operate,avoid accidentally touch.

Product Selection

Model	Description	Application
BD-D54	Dia. of installing hole: 20mm or 30mm	

Product Features

- Made from high-strengthened transparent glass resin PC.
- Avoid dismantling,easy to install,install the base on the bottom of the emergency stop switch,can lock and remove at random.
- Install on the push or spiral release emergency stop button,avoid accidentally touch.
- When no need to lock at ordinary time,leave the base at site,will not affect the operation at all. Put the cover to lock the base when necessary

Product Selection

Model	Description	Application
BD-D57	hole's diameter:57mm;wall thickness: 3mm	
BD-D57-1	Suitable for hole button bases with an inner diameter of 34~50mm	
BD-D58	hole's diameter:80mm;wall thickness: 2mm	
BD-D58-2	Suitable for hole button bases with an inner diameter of 24~67mm	

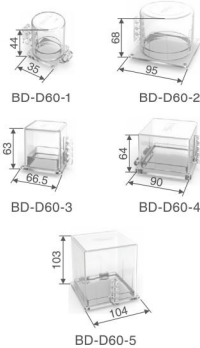
BD-D59
SHIP-LINK BUTTON SWITCH LOCKOUT

Unit: mm



BD-D60
EMERGENCY STOP LOCKOUT

Unit: mm



BD-D63/D64
WALL SOCKET LOCKOUT

Unit: mm



Product Features

- The main body is made of engineering PC plastic,which is waterproof,impact-resistant,insulated and anti-leakage.
- The transparent cover realizes visual management.Easy to lock, easy to use,and prevent Prevent misoperation.
- The 3M glue installation method is convenient and efficient.

Product Selection

Model	Description	Application
BD-D59	Suitable for Ship-link button switch lockout size:width*length:26mm*32mm	

Product Features

- Transparent high-strengthened glass resin PC material.
- No need disassemble,easy to install,just install the base on the bottom of the emergency stop switch.It can be locked and removed at will.
- Permanently installed on the emergency stop button which can push-pull or screw release to prevent accidental touch.
- According to the reserved holes of the lock ,it can be locked with 2-4safety padlocks with the Dia. of the lock beams 7mm can be locked

Product Selection

Model	Dimensions inside the base	Inner height of the base
BD-D60-1	Dia.27.5mm	42mm
BD-D60-2	Dia.75mm	65.5mm
BD-D60-3	45.5x45.5mm	60mm
BD-D60-4	70x70mm	60mm
BD-D60-5	84x84mm	100.5mm

Product Features

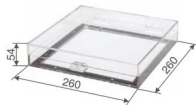
- Made from high-strengthened transparent glass resin PC.
- Permanently installed on electrical appliances such as wall or transfer switches.Need to open the lock to operate to prevent accidental touch.
- Can fix it by self-tapping screw or 3M double sided glue.

Product Selection

Model	Description	Application
BD-D63	Mounting hole size: 74x74mm	
BD-D64	Mounting hole size: 134x74mm	

BD-D65
CONTROL PANEL LOCKOUT

Unit: mm



BD-D65

Product Features

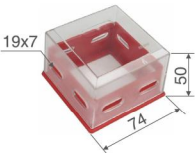
- Made from acrylic panel.
- With support rack design, can operate the panel conveniently.
- Can fix it by automatic screw of 3M double-sided tape.
- It is customized product, the base can be coated steel or transparent mask.
- The size of this product can be customized.

Product Selection

Model	Description	Application
BD-D65	Mounting hole size: 220x220mm, inner height 45mm, Can lock kinds of appliance's touch pnels	

BD-D66
SWITCH LOCKOUT

Unit: mm



BD-D66

Product Features

- The main cover is made of sturdy and durable engineering PC plastic, and the base is made of PA material, which has good product stability.
- The transparent cover realizes visual management, and the switch status of electrical appliances can be observed directly without unlocking operation, which is convenient to use.
- The four-sided hollow keyhole design can realize the safe management of locking by multiple people, and the locking is convenient and safe.
- The reserved hole design of the base is easy to install, and it can also be installed with 3M adhesive. Various installation and use methods are efficient and convenient.

Product Selection

Model	Description	Application
BD-D66	Bottom of inner box: 51mm x 51mm Internal height: 48.5mm	

BD-D67
SWITCH LOCKOUT

Unit: mm



BD-D67

Product Features

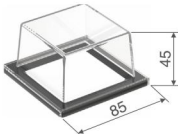
- The main body is made of engineering PC plastic, which is waterproof, impact-resistant, insulated and anti-leakage.
- The transparent cover realizes visual management. Easy to lock, easy to use, and prevent misoperation.
- The 3M adhesive installation method is convenient and efficient.

Product Selection

Model	Description	Application
BD-D67	Bottom of inner box: 70mm x 70mm	

BD-D67A
EMERGENCY STOP LOCKOUT

Unit: mm



BD-D67A

Product Features

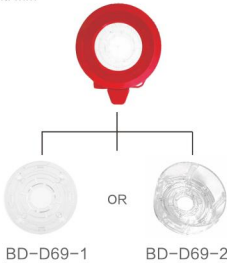
- Made of engineering plastic PC, it is waterproof, impact-resistant, insulated and leak-proof;
- Visual management of the protective cover, easy to lock, easy to use, prevent misoperation;
- Rubber magnetic installation method, magnetic locking, can be locked or removed at any time;

Product Selection

Model	Description
BD-D67A	Inner dimensions: bottom 58x58mm, height 42.7mm

BD-D69-1/D69-2
ROTATING ELECTRICAL LOCKOUT

Unit: mm



BD-D69-1

BD-D69-2

Product Features

- Made from high strength transparent glass resin PC;
- Reserved holes for locking equipment, equipment button keys, etc.;
- Color: Transparent.

Product Selection

Model	Description	Application
BD-D69-1	Suitable for button keys with button height ≤ 8.5mm and button diameter ≤ 35mm, or electrical holes with diameter ≤ 30mm	
BD-D69-2	Suitable for button keys with button height ≤ 21mm and button diameter ≤ 43mm, or button keys with 21mm ≤ button height ≤ 27mm and button diameter ≤ 35mm	

BD-D71
LOCKOUT BAG

Unit: mm



BD-D71

BD-D71-2

BD-D71-3

Product Features

- Made of wear-resistant polyester cloth;
- Insert the PVC liner to prevent others from touching the buttons on the lift controller;
- There is enough space to realize to lockout a variety of driving control button and various oversized plugs or parts;
- English warning signs are printed on the surface.

Product Selection

Model	Description	Application
BD-D71	Elasticated pocket for locking	
BD-D71-2		
BD-D71-3		

BD-D75
INDUSTRIAL ELECTRICAL
LOCKOUT

Unit: mm



Product Features

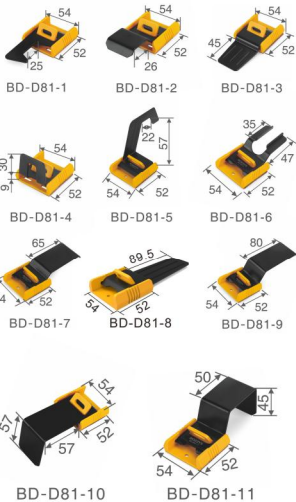
- Nylon Fabric,ABS,Cold Rolled Steel,Polyester Fiber.
- It can be locked with 4 safety padlocks with the Dia.of the lock shackle ≤12mm
- Lockout long hanging controller to prevent others from activating the device, fabricpanels can be folded and stretched for easy storage and transport.

Product Selection

Model	Description	Application
BD-D75	For 100-450mm long hanging controller	

BD-D81
ELECTRICAL HOLE LOCKOUT

Unit: mm



Product Features

- The lock body is made of alloy engineering plastics and A3 steel plate(painted);
- It can realize the locking of various non-standard electrical appliances or power distribution cabinets;
- Fixed by double-sided 3M glue or screws;
- It can install locks of different shapes according to customer requirements;
- Base size: width 54mm x length 52mm, metal plate thickness 2mm.

Product Selection

Model	Description	Application
BD-D81-1	Lock knob switch,change over switch.	
BD-D81-2	Lock button switch,the lock hole of the distribution cabinet	
BD-D81-3	Lock cabinet door,electrical handle hole,low voltage cabint and so on.	
BD-D81-4	Lock switch handle, change over switch of the drawer cabinet.	
BD-D81-5	Lock knife switch,handle switch and so on.	
BD-D81-6	Lock knob switch,change over switch.	
BD-D81-7	Lock button switch,the lock hole of the distribution. cabinet.	
BD-D81-8	The control room requires all lockable cabinet doors to be equipped with anti-tamper seals.	
BD-D81-9	Lock doors,electrical handle hole.	
BD-D81-10	Lock button switch,the lock hole of the distribution. cabinet.	
BD-D81-11	Lock knife switch,handle switch and so on.	

BD-D82
ELECTRICAL HOLE LOCKOUT

Unit: mm



Product Features

- Made from engineering plastic PC,rubber,screw and extrusion sheet.
- Rotate the knob on the lockout,then the rubber is out of shape,it is locked.
- Can custom made kinds of rubber hole stopple to lock non-standard electrical hole. computer's power socket.
- Custom made different specification rubbers stopple according to electrical appliance hole to lock.

Product Selection

Model	Description	Application
BD-D82-1	To lock kinds of non-standard shape,handles holes and so on	
BD-D82-2		
BD-D82-3	To lock kinds of non-standard shape,handles holes and so on,3 holes	

BD-D83
PLUG LOCKOUT

Unit: mm



Product Features

- The lock body is made of engineering alloy plastic ABS+PC;
- Use the built-in lock cylinder to lock directly;
- Suitable for locking American standard plugs ;

Product Selection

Model	Description	Application
BD-D83	Use the built-in lock cylinder to lock directly, Suitable for locking American standard plugs	

BD-D100/D110
CIRCUIT BREAKER LOCKOUT

Unit: mm



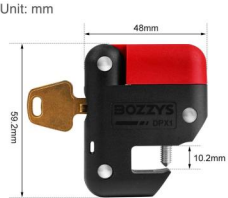
Product Features

- The main body is made of engineering PC plastic;
- Keyhole Dia. 8.6mm;
- Suitable for medium and miniature breaker.

Product Selection

Model	Description	Application
BD-D100	A:46mm abc:78mmx29.5mmx35mm	
BD-D110	A:50mm abc:90mmx29.5mmx47mm	

DPX1
SELF-LOCKING MINIATURE
CIRCUIT BREAKER LOCKOUT



BD-DPX1

DPR1/RDPR2
FUSE LOCKOUT



DPR1

DPR2

DPJ1
FIXED SWITCH LOCKOUT



BD-DPJ1

Product Features

- Lock the circuit breaker in the closed state to prevent accidental opening.
- Made of PA66+20%GF.
- Suitable for small circuit breakers (handle thickness <10mm)

Product Selection

Model	Description	Application
DPX1	Suitable for small circuit breakers (handle thickness <10mm)	

Product Features

- Lock the circuit breaker in the closed state to prevent accidental opening.
- Made of PA+ABS.
- Suitable for small circuit breakers (handle thickness <10mm)

Product Selection

Model	Description	Application
DPR1	suitable for fuse bases with diameter of 10mm	
DPR2	suitable for fuse bases with diameter of 14mm	

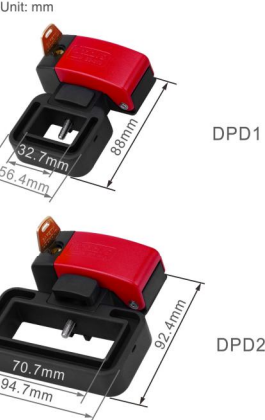
Product Features

- Permanently installed on the control button to prevent accidental touching;
- Made of PC;
- Button size<45mm, Installation size<22m

Product Selection

Model	Description	Application
DPJ1	Button size<45mm, Installation size<22m	

DPD1/DPD2
SELF-LOCKING CLAMP-ON
BREAKER LOCK



DPD1

DPD2

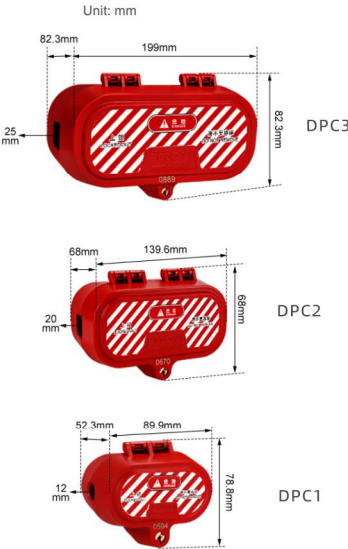
Product Features

- Lock the circuit breaker in the closed state to prevent accidental opening.
- Made of PA;
- Suitable for medium/large plastic case circuit breakers;

Product Selection

Model	Description	Application
DPD1	Maximum locking range: handle width 32mm, thickness 10mm	
DPD2	Maximum locking range: handle width 70mm, thickness 22mm	

DPC1/DPC2/DPC3
PLUG LOCKOU



DPC3

DPC2

DPC1

Product Features

- The new lockout has a built-in Lock cylinder design and can be locked directly;
- Made of engineering plastic PA+ABS
- Can be use for all kinds of industria plug or interfaces safety lock

Product Selection

Model	Description	Application
DPC1	Can be use for all kinds of industria plug or interfaces safety lock	
DPC2		
DPC3		

BD-D200
MULTI-FUNCTION
ADJUSTABLE MEDIUM
BREAKER LOCKOUT

Unit: mm



BD-D200

Product Features

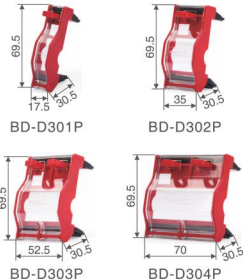
- Made from strong and durable strengthened nylon.
- Keyhole Dia. 7.6mm.
- Suitable for medium and miniature breaker..

Product Selection

Model	Description	Application
BD-D200	handle width≤8mm Small and medium circuit breaker	

BD-D301P~D304P
PROTECTIVE COVER FOR
CIRCUIT BREAKER

Unit: mm



Product Features

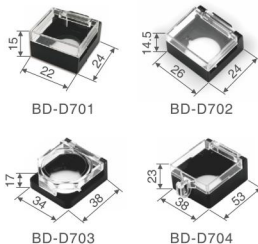
- Made of reinforced nylon and transparent high-strengthened glass resin PC.
- Easy to install. just place the protective cover on the circuit breaker, which can be locked and removed at will.
- Can lock 2 safety padlocks with shackle Dia.≤7mm together..

Product Selection

Model	Description	Application
BD-D301P	Suitable for various miniature circuit breakers	
BD-D302P		
BD-D303P		
BD-D304P		

BD-D701~D704
FLAT PUSH BUTTON
PROTECTIVE COVER

Unit: mm



Product Features

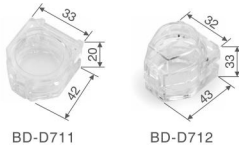
- Made of engineering plastic ABS and transparent high-strength glass resin PC.
- The transparent cover realizes visual management and protect the buttons from accidental touch during work and production.
- Widely used and easy to install.

Product Selection

Model	Dimensions inside	Dia. of installing hole
BD-D701	Length 20mm x width 18mm x height 12mm	16mm
BD-D702	Length 24mm x width 18mm x height 12mm	16mm
BD-D703	Length 30mm x width 30mm x height 13mm	22mm
BD-D704	Length 34mm x width 36mm x height 20mm	22mm

BD-D711/D712
TRANSPARENT FLAT BUTTON
PROTECTIVE COVER

Unit: mm



Product Features

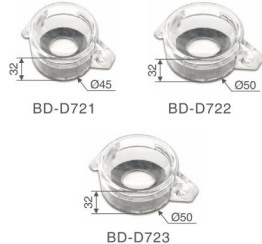
- Made of high-strengthened glass resin PC.
- The transparent cover realizes visual management and protect the buttons from accidental touch during work and production.
- Widely used and easy to install.

Product Selection

Model	Description	Dimensions inside	Dia. of installing hole
BD-D711	Suitable for flat buttons	Length 30mm x width 30mm x height 16mm	22mm
BD-D712	Suitable for knobs	Length 30mm x width 32mm x height 25mm	

BD-D721~D723
TRANSPARENT PUSH BUTTON
PROTECTIVE COVER

Unit: mm



Product Features

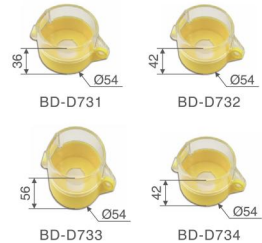
- Made of high-strengthened glass resin PC.
- The transparent cover realizes visual management and protect the buttons from accidental touch during work and production.
- Widely used and easy to install.
- Only can lock 1 safety padlock with shackle Dia.≤7mm.

Product Selection

Model	Dimensions inside	Dia. of installing hole
BD-D721	Dia.40mm x height 28mm	16mm
BD-D722	Dia.45mm x height 27mm	22mm
BD-D723	Dia.45mm x height 27mm	25mm

BD-D731~D734
YELLOW BASE PUSH BUTTON
SWITCH PROTECTIVE COVER

Unit: mm



Product Features

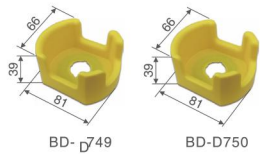
- Made of engineering plastic ABS and transparent high-strength glass resin PC.
- The transparent cover realizes visual management and protect the buttons from accidental touch during work and production.
- Widely used and easy to install.
- Only can lock 1 safety padlock with shackle Dia.≤7mm.

Product Selection

Model	Dimensions inside	Dia. of installing hole
BD-D731	Dia.49mm x height 32mm	22mm
BD-D732	Dia.49mm x height 37mm	
BD-D733	Dia.49mm x height 51mm	
BD-D734	Dia.49mm x height 37mm	25mm

BD-D749/D750 EMERGENCY STOP PUSH BUTTON PROTETIVE COVER

Unit: mm



Product Features

- Made of strong and durable reinforced nylon.
- Easy and quick to install to warn operations effectively.
- The installation method with back glue which is convenient and efficient.

Product Selection

Model	Dimensions inside	Dia. of installing hole
BD-D749	Length 50mm x width 67mm x height 35mm.	22mm
BD-D750	Length 50mm x width 67mm x height 35mm.	25mm

BD-D741~D748 YELLOW PUSH BUTTON WITCH PROTECTIVE COVER



Product Features

- Made of strong and durable reinforced nylon.
- Easy and quick to install to warn operations effectively.
- Prevent misoperation, safety production first.

Product Selection

Model	External dimensions	Dimensions inside	Dia. of installing hole
BD-D741	Dia.31mm x height 20mm	Dia.24mm x height 18mm	16mm
BD-D742	Dia.44mm x height 20mm	Dia.24mm x height 18mm	
BD-D742P	Dia.52mm x height 23mm	Dia.31mm x height 21mm	
BD-D743	Dia.47mm x height 27mm	Dia.41mm x height 42mm	22mm
BD-D744	Dia.68mm x height 30mm	Dia.62mm x height 28mm	
BD-D745	Length 69mm x width 59mm x height 32mm	Length 60mm x width 57mm x height 27mm	
BD-D746	Length 71mm x width 65mm x height 48mm	Length 65mm x width 66mm x height 43mm	
BD-D747	Dia.60mm x height 29mm	Dia.54mm x height 26mm	
BD-D747S	Dia.48mm x height 29mm	Dia.42mm x height 26mm	
BD-D748	Length 48mm x width 55mm x height 40mm	Length 42mm x width 50mm x height 37mm	

BD-D751/D754 YELLOW EMERGENCY STOP SWITCH WARN SIGN



Product Features

- Made of strong and durable reinforced nylon.
- Easy and quick to install to warn operations effectively.

Product Selection

Model	Dia.	Dia. of installing hole
BD-D751	46mm	22mm
BD-D752	39mm	
BD-D753	60mm	
BD-D754	66mm	25mm

BD-D761/D763 BUTTON BOX DUST PLUG



Product Features

- The main body is made from engineering plastic PC.
- Flame-retardant and fire-resistant shell, cold and high temperature resistance, waterproof, impact, resistance, insulation and leakage prevention.

Product Selection

Model	Description
BD-D761	Suitable for push button max Dia. 16mm
BD-D762	Suitable for push button max Dia. 22mm
BD-D763	Suitable for push button max Dia. 30mm

BD-D771/D772 BUTTON WARNING SIGN



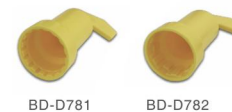
Product Features

- The main body is made from engineering plastic PC.
- Flame-retardant and fire-resistant shell, cold and high temperature resistant, impact resistant.

Product Selection

Model	Description
BD-D771	Length 30mm x width 46mm
BD-D772	Length 30mm x width 46mm

BD-D781/D782 BUTTON MOUNTING WRENCH



Product Features

- The main body is made from engineering plastic PC.
- It can improve installation efficiency and reduce labor intensity of installation workers.

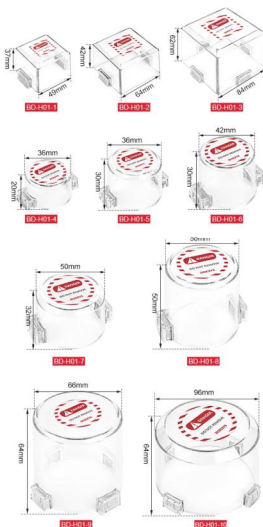
Product Selection

Model	Description
BD-D781	Dia. of installation: 22mm
BD-D782	Dia. of installation: 22mm

Lock your safety with "heart"

BD-H01 MAGNETIC EMERGENCY STOP PROTECTION COVER

Unit: mm



Product Features

- The magnetic protective cover can be quickly installed and taken out to prevent accidental touch.
- Scope of application: buttons, knobs, control switches, etc. on the magnetic panel.
- Material: PC.

Product Selection

Model	Dimensions inside	Application
BD-H01-1	45mm*35mm*2mm	
BD-H01-2	60mm*40mm*2mm	
BD-H01-3	79mm*59.5mm*2mm	
BD-H01-4	32mm*18mm*2mm	
BD-H01-5	32mm*18mm*2mm	
BD-H01-6	32mm*18mm*2mm	
BD-H01-7	46mm*30mm*2mm	
BD-H01-8	45mm*47.5mm*2mm	
BD-H01-9	61mm*61.5mm*2mm	
BD-H01-10	90mm*61mm*3mm	

BD-DS01 BATTERY ISOLATOR BRACKET LOCKOUT

Unit: mm



BD-DS01



Product Features

- This locking brackets is manufactured with 2mm stainless steel and powder coated for identification. The size of the bracket is 70x55x50mm.
- For battery isolation use red, For starter isolation use yellow, Optional for either battery or starter use blue.
- Locking brackets are designed to fit switches without the removal of the switch and cables.
- This enables the switch to be locked out, protects the personnel and the vehicle from unauthorized start up.

Product Selection

Model	Dimensions inside	Application
BD-DS01	70mm*55mm*50mm	



VALVE LOCKOUT

