LOCKTRONIX™

www.locktronixusa.com

TOTAL SOLUTION
ELECTRIC LOCKS
POWERS AND ACCESS CONTROL

Always Provide the BEST

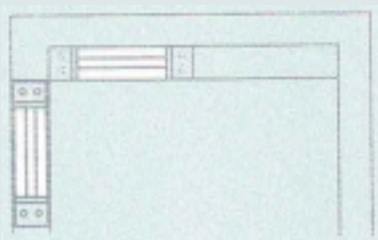
Ultimate Manufacturer

2nd Edition

Electro Magnetic Lock Series

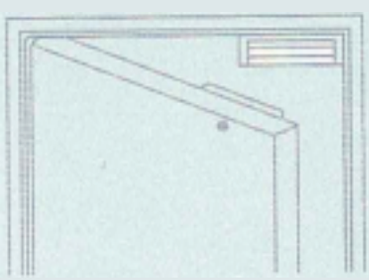
EM-100

- Dimensions : 80 x 33 x 19mm
- Holding Force : 100 Lbs
- Working Current : 12VDC/300mA; 24VDC/150mA



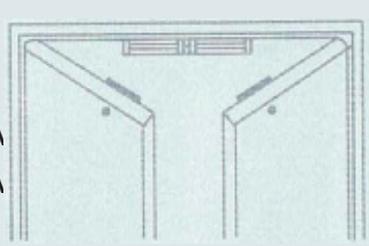
EM-530

- Dimensions : 170 x 39 x 21mm
- Holding Force : 300 Lbs
- Working Current : 12VDC/300mA; 24VDC/150mA



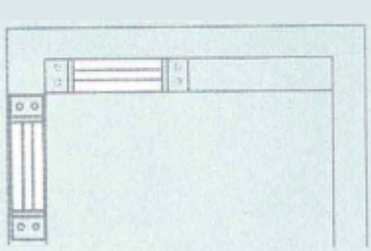
EM-530D

- Dimensions : 340 x 35 x 21mm
- Holding Force : 300 Lbs x 2
- Working Current : 12VDC/300mA 24VDC/150mA

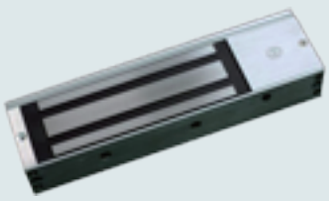


EM-530C

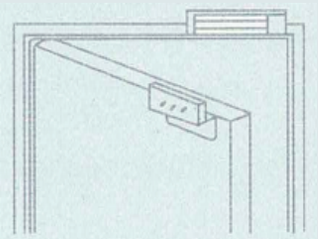
- Dimensions : 340 x 35 x 21mm
- Holding Force : 300 Lbs x 2
- Working Current : 12VDC/300mA; 24VDC/150mA



EM-560

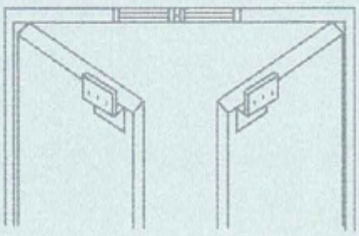


- Dimensions : 250 x 42 x 25mm
- Holding Force : 600 Lbs
- Working Current : 12VDC/500mA;
  24VDC/250mA
- Door status sensor (NO/NC/COM)



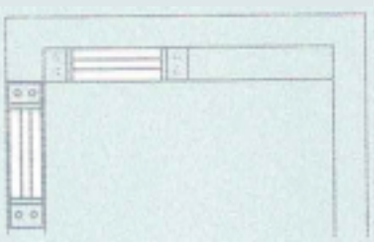
EM-560D

- Dimensions : 500 x 42 x 25mm
- Holding Force : 600 Lbs x 2
- Working Current : 12VDC/500mA;
  24VDC/250mA
- Door status sensor (NO/NC/COM)



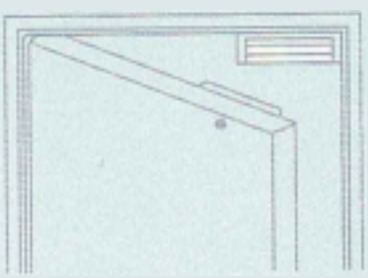
EM-560C

- Dimensions : 230 x 38 x 26mm
- Holding Force : 600 Lbs
- Working Current : 12VDC/500mA;
  24VDC/250mA
- Door status sensor (NO/NC/COM)



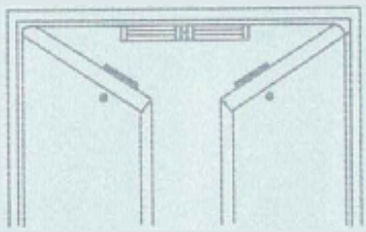
EM-580

- Dimensions : 265 x 52 x 29mm
- Holding Force : 800 Lbs
- Working Current : 12VDC/480mA;
  24VDC/240mA
- Door status sensor (NO/NC/COM)



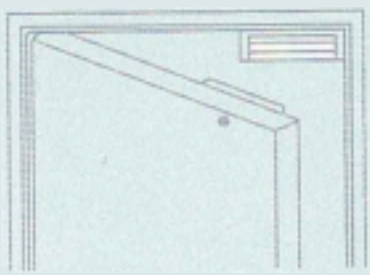
EM-580D

- Dimensions : 530 x 52 x 29mm
- Holding Force : 800 Lbs x 2
- Working Current : 12VDC/480mA;
  24VDC/240mA
- Door status sensor (NO/NC/COM)



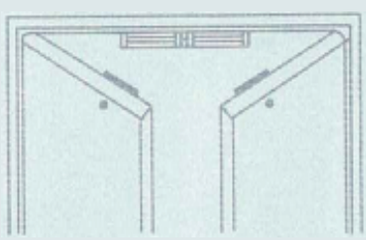
EM-580B

- Dimensions : 284 x 52 x 29mm
- Holding Force : 800 Lbs
- Working Current : 12VDC/480mA;
  24VDC/250mA
- Funtion : Build-In Buzzer
- Door status sensor (NO/NC/COM)

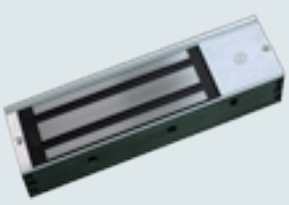


EM-580DB

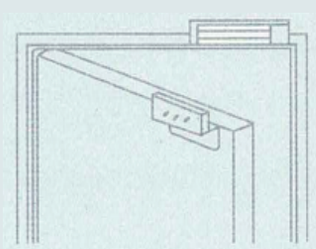
- Dimensions : 568 x 52 x 29mm
- Holding Force : 800 Lbs x 2
- Working Current : 12VDC/480mA;
  24VDC/240mA
- Funtion : Build-In Buzzer
- Door status sensor (NO/NC/COM)



EM-5120

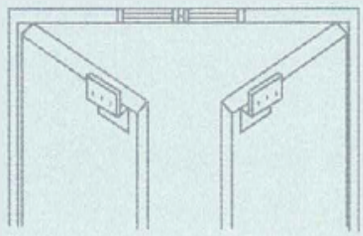


- Dimensions : 265 x 74 x 39mm
- Holding Force : 1200 Lbs
- Working Current : 12VDC/420mA;
  24VDC/210mA
- Door status sensor (NO/NC/COM)



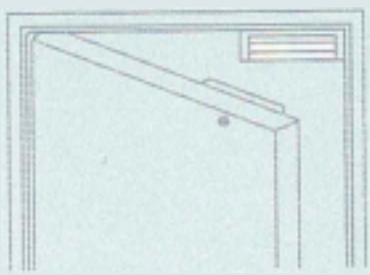
EM-5120D

- Dimensions : 532 x 67 x 39mm
- Holding Force : 1200 Lbs x 2
- Working Current : 12VDC/420mA;
  24VDC/210mA
- Door status sensor (NO/NC/COM)



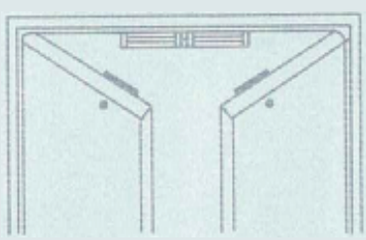
EM-5120B

- Dimensions : 266 x 67 x 39mm
- Holding Force : 1200 Lbs
- Working Current : 12VDC/420mA;
  24VDC/210mA
- Funtion : Build-In Buzzer
- Door status sensor (NO/NC/COM)

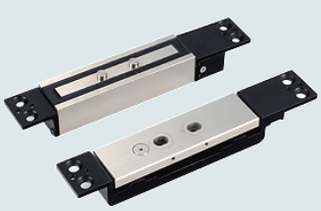


EM-5120DB

- Dimensions : 532 x 67 x 39mm
- Holding Force : 1200 Lbs x 2
- Working Current : 12VDC/420mA;
  24VDC/210mA
- Funtion : Build-In Buzzer
- Door status sensor (NO/NC/COM)



LTX1200
Shear Lock

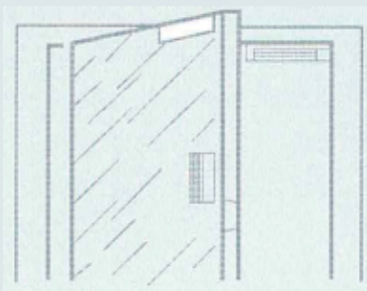


- Dimensions : 182L x 30W x 25H (mm)
- Holding Force : 1200 kgs (2600 lbs)
- Working Current : 12VDC/220mA;
  24VDC/190mA
- Build in door open relay timer
- Door status sensor (NO/NC/COM)

Bracket Series

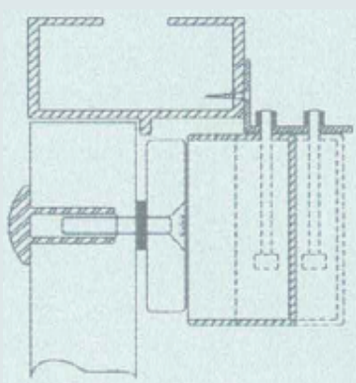
LBK-530U
LBK-560U
LBK-580U

- LBK530U For EM530
- LBK560U For EM560
- LBK580U For EM580



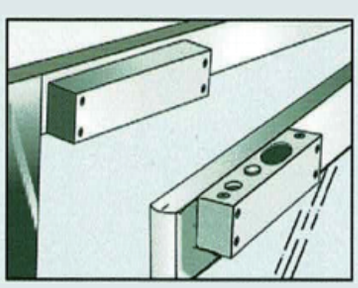
LBK-530Z LBK-560Z
LBK-570Z LBK-580Z
LBK-5120Z LBK-5160Z

- LBK-530Z for EM-530
- LBK-560Z for EM-560
- LBK-580Z for EM-560
- LBK-5120Z for EM5120
- LBK-5160Z for EM5160



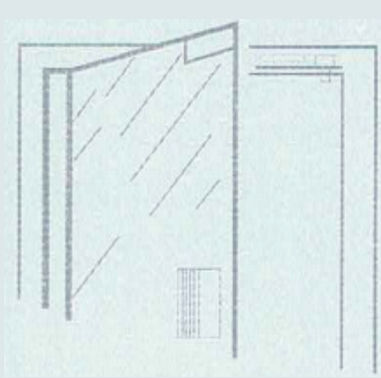
LBK-500

- Bracket for Narrow and Thin Door
- Suitable for: LB100SS
  LB238
- Surface Mount
- Made by Stainless Steel

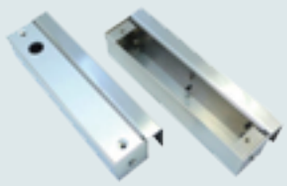


LBK-600

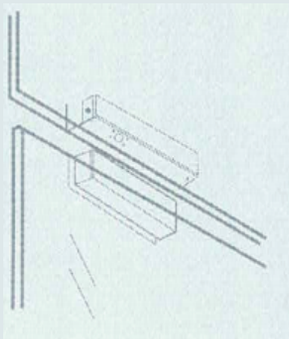
- Glass Door Strike Bracket
- Suitable for: LB100SS
  LB238
- 8-15mm Glass Door Leaf
- Made by Stainless Steel



LBK-700



- Glass Door Strike And Lock Bracket
- Suitable for: LB100SS
  LB238
- 8-15mm Glass Door Leaf And Frame
- Made by Stainless Steel



Electric Dropbolt Series

AGB232

- Dimensions : 148.5 x 43 x 39 (mm)
- Bolt : 16 mm DIA,
  Stainless steel 16 mm throw
- Working Current : DC 12V 80mA
- NC (Fail Safe), NO (Fail Secure)
- Suitable for : Wooden door
  Glass door
  Metal door

AGB230

- Dimensions : 148.5 x 24.5 x 20 (mm)
- Bolt : 16 mm DIA,
  Stainless steel 16 mm throw
- Working Current : DC 12V 80mA
- NC (Fail Safe), NO (Fail Secure)
- Suitable for : Wooden door
  Glass door
  Metal door

LB90SS-NC (Fail Safe)

- Dimensions : 200 x 30 x 40 (mm)
- Bolt : 12.5 mm DIA,
  Stainless steel 15 mm throw
- Working Current : DC 12V 950mA(Start Up)
  DC 12V 120mA(Stand By)
- Locked when energized
- With Door signal output (NO/NC/COM)

LTX-LRM500

- Wireless remote control & single relay receiver
- 12VDC
- Working Frequency : 315 MHz-433 MHz
- Working Range : 300-500 Meters

LTX-WLRL1

- Remote Door Button & Receiver
- 12VDC
- Working Frequency : 315M
- Voice indicator

LTX-TL1

- Wireless Door release
- Dimensions : 201 x 41 x 12.5 mm
- Working Voltage: 6V (2pcs 3V Batteries)
- Working Frequency: 315 MHz
- Range : 10-50 Metres

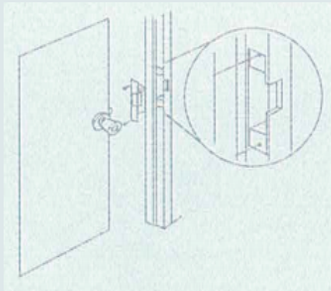
Access Control & Accessories

KP31

- Access Contrl Keypad
- Dimensions : 120L x 76W x 27H (mm)
- Working Current : DC 12V 130mA
  DC 12V 40mA (Standby)
- User : Max 500 (card/pin/card +pin)
- Max Reading Range : 65mm

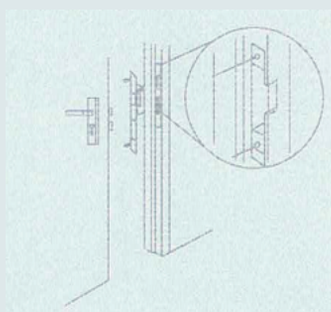
ES730NC
ES731NO

- Dimensions : 160 x 25 x 28 mm
- Holding Force : 800kgs
- Working Current : DC 12V 200mA (730NC)
  DC 12V 450mA (731NO)
- Built-out MOV
- Lock when energized (730NC)
- Unlock when energized (731NO)



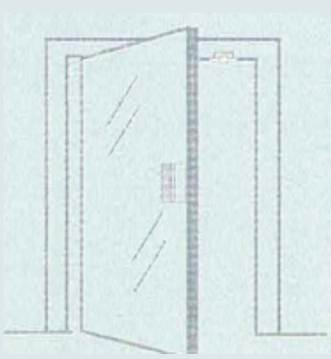
ES721NO
ES720NC

- Dimensions : 250 x 25 x 28 mm
- Holding Force : 800 kgs
- Working Current : DC 12V 200mA (720NC)
  DC 12V 450mA (721NO)
- Lock when energized (720NC)
- Unlock when energized (721NO)



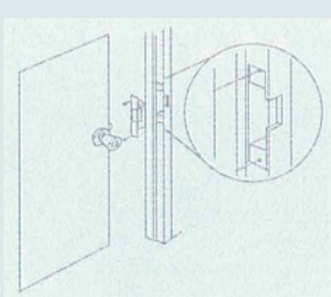
ES130

- Dimensions : 160L x 25W x 28H (mm)
- Holding Force : 500 kgs
- Working Current : DC 12V 200mA
- Funtion : Built-out MOV
- NC only (Fail safe - Lock when energized)



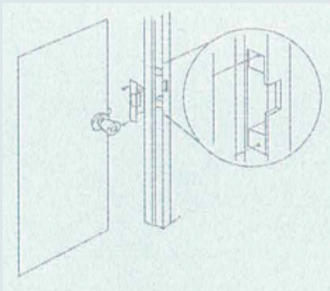
ES760

- Dimensions : 124L x 32W x 33H (mm)
- Holding Force : 800kgs
- Working Current : DC 12V 250mA
- Built-out MOV
- NC (Fail safe) / NO (Fail secure) Changeable



ES770

- Dimensions : 124L x 32W x 33H (mm)
- Holding Force : 800kgs
- Working Current : DC 12V 250mA
- Built-out MOV
- NC (Fail safe) / NO (Fail secure) Changeable
- Door status sensor (NO/NC/COM)



ES741NO
ES740NC

- Dimensions : 250L x 44W x 35H (mm)
- Holding Force : 500 kgs
- Working Current : DC 12V 320mA (740NC & 741NO)
- Built-out MOV
- Lock when energized (740NC)
- Unlock when energized (741NO)

ES751(NO)
ES750(NC)

- Dimensions : 250L x 44W x 35H (mm)
- Holding Force : 500 kgs
- Working Current : DC 12V 320mA (750NC & 751NO)
- Built-out MOV
- Lock when energized (750NC)
- Unlock when energized (751NO)

ES134

- Dimensions : 110L x 25W x 32 (mm)
- Holding Force : 300kgs
- Working Current : DC 12V 700mA
- Built-out MOV
- NO only (Fail secure – unlock when energized)

ES135

- Dimensions : 250L x 25W x 32H (mm)
- Holding Force : 300kgs
- Working Current : DC 12V 700mA
- Built-out MOV
- NC (Fail safe) / NO (Fail secure) Changeable
- Door status sensor (NO/NC/COM)

Cabinet Lock Series

LTX-CBL-KP

- Size : 118 x 52 x 15 (mm)
- Battery life : Open door for 1000times, over 15 months
- Suitable for Office. Shop, Home, etc.
- 2A alkaline battery x 4

LTX-CB03

- Dimensions : 55Lx55Wx25H (mm)
- Working Current : DC 12V 320mA
- Pin Length : 18mm
- Pin Diameter : 7mm

LTX-CBL-EM

- Locker Lock
- Working Current : DC 12V 250mA
  DC 12V 20mA (Standby)
- User : card/pin/card +pin
- Max Reading Range : 65mm

LTX-CB-01

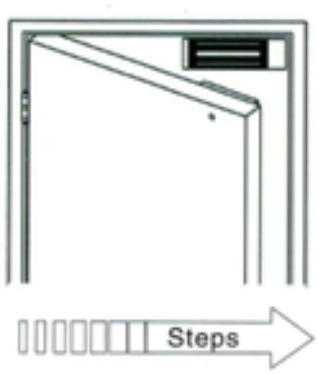
- Lock Size : 54.5Lx41Wx28H (mm)
- Bolt Size : 10Lx10Wx10H(mm)
- Working Current : DC 12V 0.6A
- Suitable for Cabinet, Drawer, Mini Door

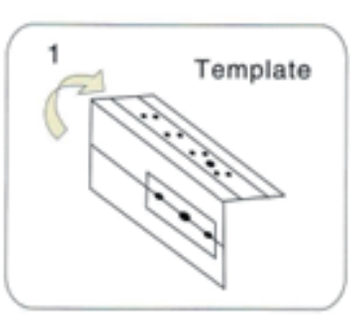
LTX-CB-02

- Lock Size : 52.5Lx27Wx28H (mm)
- Bolt Size : 10Lx8W(mm)
- Working Current : DC 12V 0.6A
- Suitable for Cabinet, Drawer, Mini Door

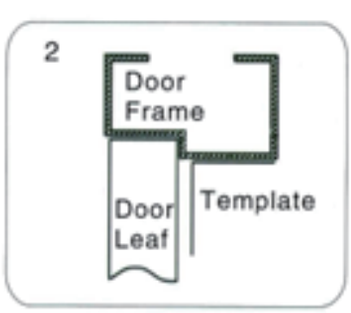
About Electro Magnetic Lock

Installation Of Magnetic Lock



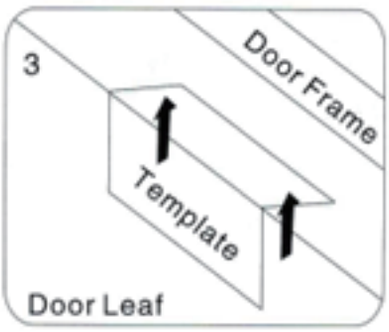


Fold The Template To 90°

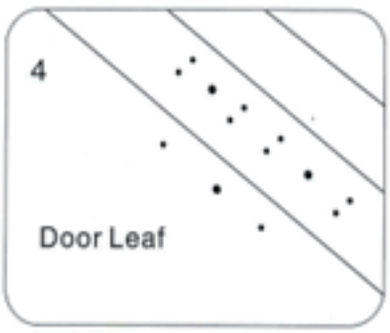


Close The Door,
Place The Template
On Door Frame,
Close To Door Leaf.

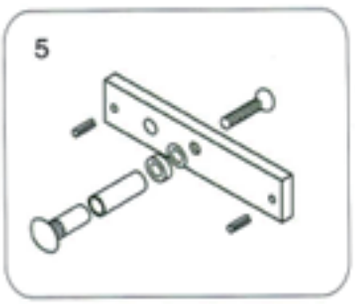
About Electro Magnetic Lock



Mark Screw Positions On Door Leaf And Door Frame



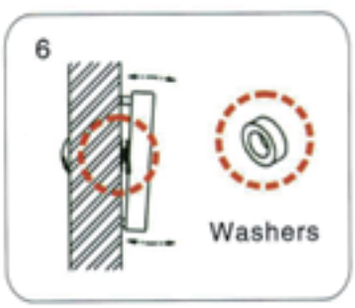
Drill Holes On The Marked Positions



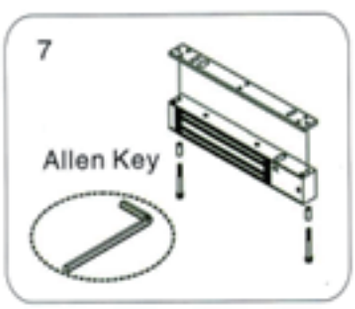
Install The Armature Plate On Door Leaf

Follow The Instructions Come With The Lock

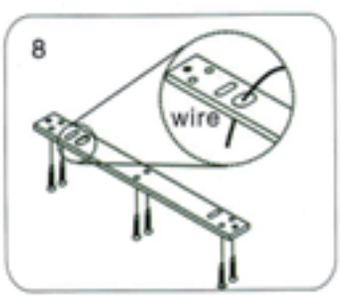
Steps



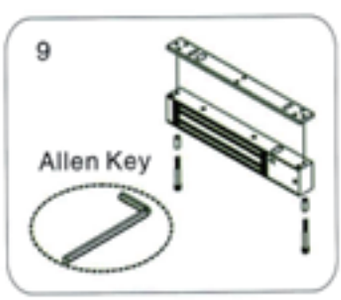
Place Washers Between Armature Plate And Door Leaf



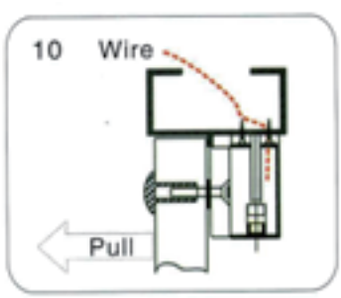
Use Allen Key To Remove The Mounting Plate From Lock Body



Wire Go Through The Wire Hole, Then Screw The Mounting Plate On Top Of The Door Frame



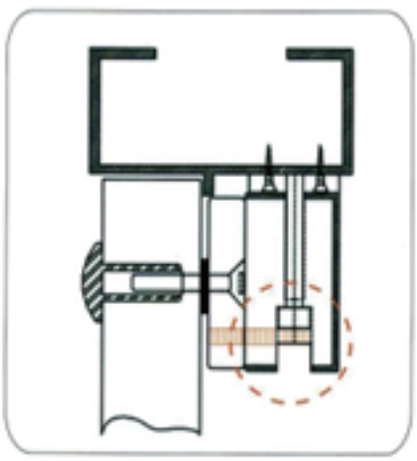
Use Allen Key To Screw The Lock Body On The Mounting Plate



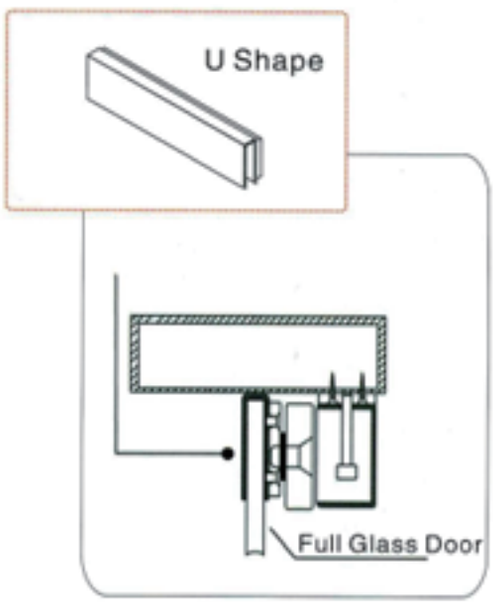
Close And Pull The Door To Test Holding Force. Extra Washers Can Be Added To Adjust Angle Between Door Leaf And Armature Plate.

Installation Of Brackets

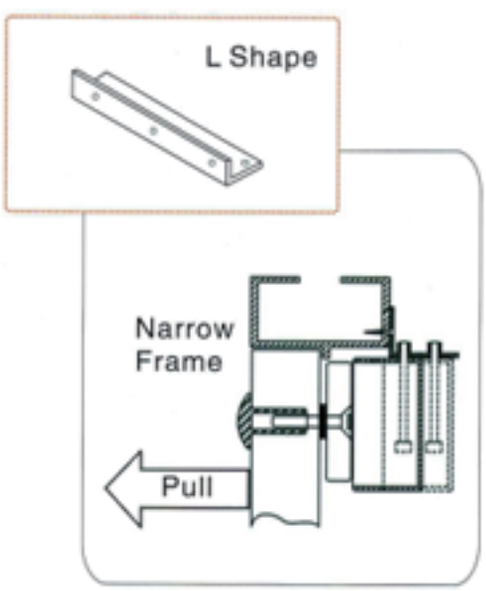
Different Brackets Can Be Use On Different Type And Swing Direction of Door Leaf



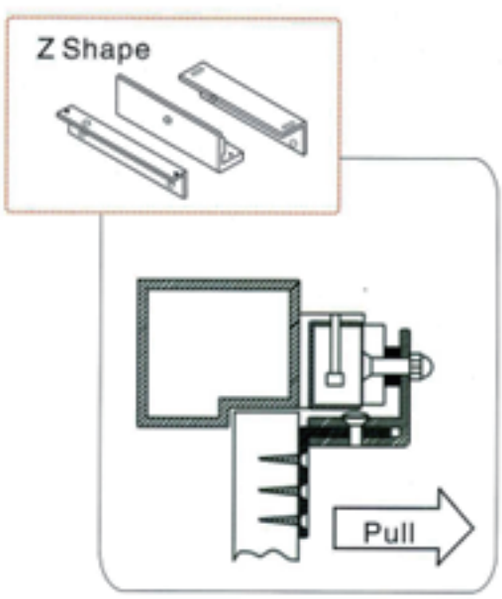
Standard(No Bracket)



Full Glass Door Leaf
(Swing Out)

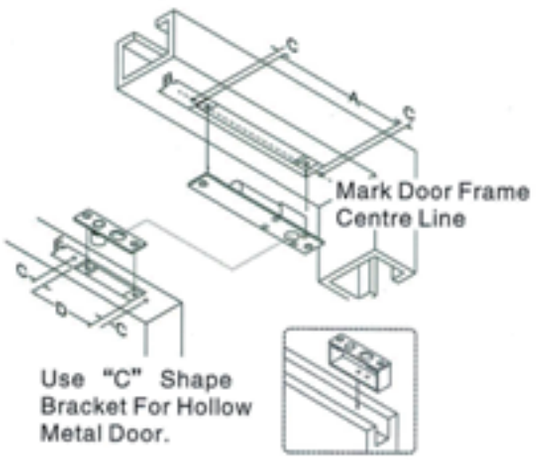


Narrow Door Frame
(Swing Out)

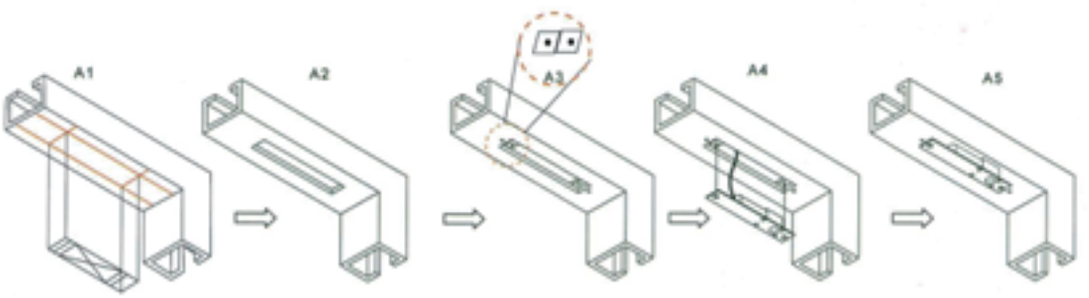


Swing In Installation

Installation of Electric Dropbolt



	A	B	C	D	E
LB-100SS	192	36	12	91	26
YB-200	207	36	12	91	26
LB-230	192	36	10	70	25
YB-500	207	36	12	101	36
YB-700	207	31	12	101	26



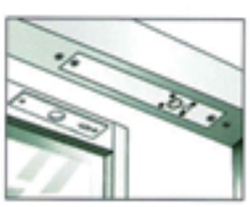
Place Lock Body Template To Match With Door Frame Centre Line.

Cut Hole.

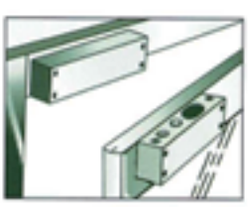
Fix Mounting Plate. (Fox Hollow Metal Frame)

Connect Wires.

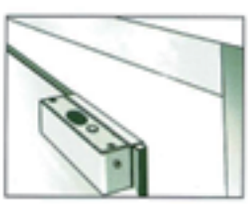
Mount Lock Body On The Door Frame And Test.



Hollow Metal Frame



Surface Mount For Narrow Frame And Thin Door Leaf



Full Glass Door Leaf

Full Glass Door Leaf And Door Frame

Door Release & Part Series

DR800

- Dimensions : 86L x 86W (mm)
- Working Current : DC 36V 3A Max
- For NC (Fail safe) / NO (Fail secure) Locks

DR801

- Dimensions : 86L x 50W (mm)
- Working Current : DC 36V 3A Max
- For NC (Fail safe) / NO (Fail secure) Locks

DR801B

- Dimensions : 75L x 22W (mm)
- Working Current : 950mA
- For NO Fail secure locks; or NC fail safe locks
by connecting with BPS5U, SPS3A, PPS3A Lock power supplier

DR801C

- Dimensions : 75L x 22W (mm)
- Working Current : 950mA
- For NO Fail secure locks; or NC fail safe locks
by connecting with BPS5U, SPS3A, PPS3A Lock power supplier

DR801D

- Dimensions : 78L x 46W (mm)
- Working Current : 950mA
- For NO Fail secure locks; or NC fail safe locks
by connecting with BPS5U, SPS3A, PPS3A Lock power supplier

DR802

- Dimensions : 86L x 86W (mm)
- Working Current : 950mA
- For NO Fail secure locks; or NC fail safe locks
by connecting with BPS5U, SPS3A, PPS3A Lock power supplier

DR802B

- Dimensions : 86L x 86W (mm)
- Working Current : 950mA
- For NO Fail secure locks; or NC fail safe locks
by connecting with BPS5U, SPS3A, PPS3A Lock power supplier

DR803

- Dimensions : 91L x 28W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR804

- Dimensions : 89L x 89W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR804CBL

- LED & light illumination on button
- Dimensions : 86L x 86W x 20H (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR800G

- Dimensions : 86L x 86W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR801G

- Dimensions : 86L x 50W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR803L

- LED & light illumination on button
- Dimensions : 91L x 28W x 20H (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR804L

- LED & light illumination on button
- Dimensions : 86L x 86W x 20H (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR805L

- LED & light illumination on button
- Dimensions : 114L x 70W (mm)
- Working Current : 5A Max
- For NO (Fail Secure) and NC (Fail Safe) locks

DR805LA

- LED & light illumination on button
- With 1 x LED Indication Light on Plate
- Dimensions : 114L x 70W (mm)
- Working Current : 5A Max
- For NO (Fail Secure) and NC (Fail Safe) locks

DR806A

- LED & light illumination on button
- Dimensions : 89L x 89W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR806B

- LED & light illumination on button
- Dimensions : 114L x 70W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR808

- Mushroom Button
- Dimensions : 89L x 89W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR809

- Mushroom Button
- Dimensions : 91L x 28W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

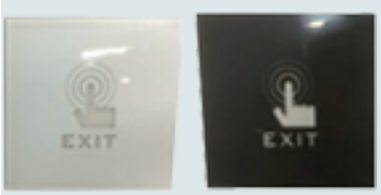
DR811

- Dimensions : 112H x 67W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR812

- Dimensions : 115L x 39W (mm)
- Working Current : 3A@36VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR900



- LED TOUCH Door release button
- Dimensions : 89L x 89W (mm)
- Working Current : 2A@12VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR901

- LED TOUCH Door release button
- Dimensions : 86L x 50W (mm)
- Working Current : 2A@12VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

DR902

- LED TOUCH Door release button
- Dimensions : 86L x 86W (mm)
- Working Current : 2A@12VDC MAX
- For NO (Fail Secure) and NC (Fail Safe) locks

IDR820

- Touchless Door Release Button
- Dimensions : 115L x 63W x 20H (mm)
- Auto door release button / Contactless
- Working Current : AC / DC 12V~36V
Stand-By : 62mA ; Operate Mode : 115mA
- Active infrared reflectance

IDR830

- Touchless Door Release Button
- Dimensions : 86L x 86W x 29H (mm)
- Working Current : 3A DC12V
- Blue LED indicator: Power ON(standby)
- Red LED indicator: Power ON(sensation)

IDR831

- Touchless Door Release Button
- Dimensions : 115L x 70W x 29H (mm)
- Working Current : 3A DC12V
- Blue LED indicator: Power ON(standby)
- Red LED indicator: Power ON(sensation)

DRK01

- Dimensions : 86L x 86W (mm)
- Working Current : 950mA
- For NO (Fail Secure) and NC (Fail Safe) locks

TKSU-DPDT

- Dimensions : 86L x 86W (mm)
- Working Current : MAX 5A / 250V
- Build-in Tamper, Flat Key for On / Off
- LED light indication

TKO-DPDT

- Dimensions : 86L x 86W (mm)
- Working Current : MAX 5A / 250V
- Without Build-in Tamper, Flat Key for On / Off
- LED light indication

FE900

- Dimensions : 86L x 86W x 50H (mm)
- Working Current : 3A@36VDC MAX, NC/COM
- Break glass switch
- DPDT : Double pole double throw

FE900K-G

- Dimensions : 93L x 93W x 53H (mm)
- Working Current : 3A@36VDC MAX, NC/COM
- For Exit door, Emergence door, Fire alarm
- Resettable break glass

FE700

- Emergency Door Release Button
- With LED and Key Reset
- Dimensions : 115L x 45W (mm)
- Working Current : 5A 12VDC
- For NO (Fail Secure) and NC (Fail Safe) locks
- DC12V for RED LED Light Button

PB801

- Desktop Door Release Button with key reset
- Dimensions : 54L x 54W x 32H (mm)
- Working Current : 0.3A (12/24VDC), NO, NC, COM
- For NO (Fail Secure) and NC (Fail Safe) locks

FE900AG

- Spare Glass for Break Glass Switch

LTX-SA-DR-Box

- Metal Back
- Suitable for Model DR801, DR803, DR803L

LTX-DR-Box

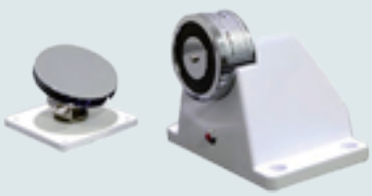
- Metal Back Box
- Suitable for Model DR800, DR804, DR804L

LTX-DR802-BB

- Plastic Back Box – white color

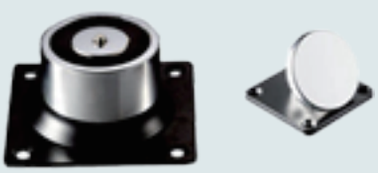
Door Holder Series

LTX-DH609-F



- Dimensions : 110L x 80W x 93H (mm)
- Holding Force : 110 Lbs
- Working Current : 12VDC/300mA;
  24VDC/150mA +/-10%(Selective)

LTX-DH106



- Dimensions : 80L x 80W x 40H (mm)
- Holding Force : 50 kg
- Working Current : 12V/140mA
  24V/70mA

LTX-DH306

- Dimensions : 88L x 88W x 27H (mm)
- Holding Force : 50kg
- Working Current : 24V/70mA

LTX-DH602-L

- Dimensions : 90L x 90W x 114H (mm)
- Holding Force : 150kg
- Working Current : 12V/140mA;
  24V/70mA

LTX-DH606-F

- Dimensions : 80L x 80W x 120H (mm)
- Holding Force : 50 kg
- Working Current : 12VDC/140mA;
  24VDC/70mA

BNC, Door Loop and Contact Series

LTX-BNC1-RG59

- Indoor, BNC M, Single-Pack
- Material : Copper
- Crimp Coax Connector

LTX-BNC2-RG59

- Indoor, BNC M, Single-Pack
- Material : Copper
- Crimp Coax Connector

LTX-BNC3-RG59

- Indoor, BNC M, Single-Pack
- Material : Copper
- Crimp Coax Connector

LTX-BNC4-RG59

- Indoor, BNC M, Single-Pack
- Material : Copper
- Crimp Coax Connector

LTX-BNC5-RG59

- Indoor, BNC M, Single-Pack
- Material : Copper
- Crimp Coax Connector

LTX-MDL

- Dimensions : 290 (L) x 25 (W) x 12 (H) mm
- For Embedded conceal door loop, prevent wire from damage

LTX-401DL

- Dimensions : 450 (L) x 12.7 (W) (DIA) mm
- For Surface mount door loop, prevent wire from damage

LTX-402DL

- Dimensions : 450 (L) x 8(W) (DIA) mm
- Working Current : 3A@36VDC MAX, NC/COM
- For Exit door, Emergence door, Fire alarm
- Resettable break glass

LTX-403ADL

- Door loop
- Dimensions : 450 (L) x 12 (W) (DIA) mm (LOT-403ADL)
- Surface mount door loop, prevent wire from damage

LTX-403BDL

- Door loop
- Dimensions : 450 (L) x 8 (W) (DIA) mm (LOT-403BDL)
- Surface mount door loop, prevent wire from damage

LTX-MDS-01

- Magnetic contact
- Stubby 9.5mm diameter press-fit
- NC signal only

LTX-MDS-02

- Magnetic contact switch
- Normally – open & closed
- Reed – switch sending
- Card or bulk packed

LTX-MDS-03

- Magnetic contact switch
- Dimensions : 65 x 12 x 20mm
- Normally – open & closed
- Standard surface mount wide gap
- with 32mm gap

LTX-MDS-04

- Magnetic contact
- Dimensions : 100 x 15 x 20mm
- 16mm industrial surface mount wide gap
- NC signal only
- with 51mm gap

LTX-MDS-05

- Door loop
- Dimensions : 462 x 24 x 13mm
- Plastic white colour wire

LTX-MDS-06

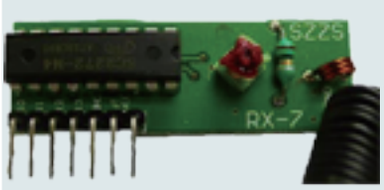
- Dimensions : Φ19*19mm
- Gap : 25-35mm
- Power input : 0.5A/100V/100W

LTX-CVPC01

- Model : LTX-CVPC-01 Power Connector Male & Female
- Plug : 2.1mm (Male) ; 5.5mm (Female)
- Power voltage : AC/DC 12/24V
- Power current : 3 Amp Max

Romote Series

LTX-KRM4



- Wireless receiver board for BPS5U Lock Power Supply

LTX-KM4

- Wireless remote for KRM4 and connect with BPS5U

LTX-RM4

- Wireless remote control
- 4 units 12VDC 3A relay
- Working Range : 80-120 Metres
- Working Frequency : 315 MHz-433 MHz

LTX-IM4

- Wireless remote control
- Control up to 200 pieces remote controllers
- Working Range : 80-120 Metres
- Working Frequency : 315 MHz-433 MHz

LTX-RM1

- Remote and Controller
- Relay Output DC12V 3A
- 12VDC Input VDC
- Working Range : 50-80 Metres
- Working Frequency : 315 MHz-433 MHz

LTX-TM1

- Remote and Controller
- Relay Output DC12V 3A
- 12VDC Input VDC
- Working Range : 50-80 Metres
- Working Frequency : 315 MHz-433 MHz

LB90SS-NC
(Fail Secure)

- Dimensions : 200 x 30 x 40 (mm)
- Bolt : 12.5 mm DIA,
  Stainless steel 15 mm throw
- Working Current : DC 12V 950mA(Start Up)
  DC 12V 120mA(Stand By)
- Unlocked when energized
- With Door signal output (NO/NC/COM)

LB100SS

- Dimensions : 200 x 35 x 40 (mm)
- Bolt : 16 mm DIA,
  Stainless steel 16 mm throw
- Working Current : DC 12V 950mA(Start Up)
  DC 12V 120mA(Stand By)
- Locked when energized
- With Door signal output (NO/NC/COM)

LB238

- Dimensions : 200 x 35 x 42 (mm)
- Bolt : 16 mm DIA,
  Stainless steel 16 mm throw
- Working Current : DC 12V 950mA(Start Up)
  DC 12V 120mA(Stand By)
- Locked when energized
- NC only, with Door signal output (NO,NC) 2 Pairs

Electric Strike Lock Series

LTS130NO
LTS130NC

- Dimensions : 150L x 39.5W x 28H (mm)
- Holding Force : 800kgs
- Working Current : DC 12V 200mA (130NC)
  DC 12V 450mA (131NO)
- Lock when energized (130NC)
- Unlock when energized (131NO)

KP45

- Access Control Keypad
- Dimensions : 135L x 59W x 26H (mm)
- Working Current : DC 12V 130mA
  DC 12V 40mA (Standby)
- User : Max 2000 (card/pin/card +pin)
- Max Reading Range : 65mm

KP51

- Access Control Keypad
- Dimensions : 135L x 59W x 26H (mm)
- Working Current : DC 12V 130mA
  DC 12V 40mA (Standby)
- User : Max 2000 (card/pin/card +pin)
- Max Reading Range : 65mm

LTX-WKP

- Access Control Keypad
- Working Current : DC 12V 130mA
  DC 12V 40mA (Standby)
- User : Max 300 (card/pin/card +pin)
- Max Reading Range : 65mm

LTX-FB12V-06

- Fire Alarm
- Dimensions : Dia 150mm, 45mm (H)
- DC12V input

LTX-FB12V-10

- Fire Alram
- Dimensions : Dia 250mm, 45mm (H)
- DC12V input

Power Supply Series

PS12-08

- Power adapter with LED Indication Light
- Size : 90 x 45 x 30 mm
- Input Voltage : AC 100-240 V ; 1.4-0.7A
- Input frequency : 50/60 Hz
- Output : DC 12V 2Amp

LTX-4W 4WAYS

- CCTV Power Supply
- Size : 245 (L) x 210 (W) x 70 (H) mm
- Input Voltage : AC 100-240V
- Input frequency : 50/60 Hz
- Output : DC 12V ; 2 Amp (Max) ; 0.5A (Each Point)

LTX-18WAYS

- CCTV Power Supply
- Size : 315 (L) x 235 (W) x 60 (H) mm
- Input Voltage : AC 100-120V ; 50/60 Hz
  AC 220-240V ; 50/60 Hz
- Input frequency : 50/60 Hz
- Output : DC 12V ± 10% ; 12 Amp (01-18) ; 18 Amp (Max)
- Power : 145W ; 200W (Max)

BPS5U

- Lock Power Supply
- Size : 230 (L) x 179 (W) x 89 (H) mm
- Input Voltage : AC 110-240V
- Output : DC 12V, 5 Amp
- Switching power supply mode
- Built in battery charger function (Max DC 12V-7AH 1pc)
- 0-10 sec relay open time; NO NC connection
- Exlcuded Battery

SPS3A

- Lock Power Supply
- LOT-SPS3A
- Dimensions : 120 (L) x 53 (W) x 32(H) mm
- Input voltage : 100 – 260 VAC
- Output voltage : DC 12V
- Output current : 3 Amp, Timer 1- 10 sec

PPS3A

- Lock Power Supply
- LTX-PPS3A
- Dimensions : 176 (L) x 53 (W) x 37 (H) mm
- Input voltage : 220 VAC
- Output voltage : 12 VDC
- Output current : 3 Amp ; Timer 1-15 Seconds

LTX-PSA12-2A

- CCTV Power Supply
- AC>DC Adapter
- Size : 75 (L) x 50 (W) x 42 (H) mm
- Input Voltage : AC 110-265V
- Input frequency : 50/60 Hz
- Output : DC 12V 2 Amp

LTX-PSB-12-3A

- CCTV Power Supply
- AC>DC Power Supply
- Size : 108 (L) x 55 (W) x 32 (H) mm
- Input Voltage : AC 110-265V
- Input frequency : 50/60 Hz
- Output voltage : DC 12V
- Output current : 3 Amp

LTX-PSB-12-5A

- CCTV Power Supply
- AC>DC Power Supply
- Size : 108 (L) x 55 (W) x 32 (H) mm
- Input Voltage : AC 110-265V
- Input frequency : 50/60 Hz
- Output voltage : DC 12V
- Output current : 5 Amp

PS-AC24-1A

- CCTV Power Supply
- Dimensions : 176 (L) x 53 (W) x 37 (H) mm
- Input voltage : 220 VAC
- Output voltage : 12 VAC
- Output current : 1 Amp

PS-AC24-3A

- CCTV Power Supply-
- Dimensions : 176 (L) x 53 (W) x 37 (H) mm
- Input voltage : 220 VAC
- Output voltage : 12 VAC
- Output current : 3 Amp

BPS24U

- DC24V Power supply with Lock DC12V Power supply Function
- Size : 250 (L) x 250 (W) x 88 (H) mm
- Input Voltage : AC 110-240V
- Output : DC 24V, 3 Amp
- Switching power supply mode
- Built in battery charger function
- With Lock Timer
- Can install 2 x 7AH Battery (Battery Excluded)

LTX-AC24-8W-5A

- CCTV Power Supply
- 8 ways Power Supply
- Dimensions : 250 (L) x 210 (W) x 90 (H) mm
- Input voltage : AC 220-240V
- Output voltage : AC 24V
- Output current : 5 Amp

LTX-GSP-12L3

- Power Supply with Battery Charger
- Size : 290 (L) x 240 (W) x 75 (H) mm
- Input Voltage : AC 220V ; 50/60 Hz 500mA
- Output voltage : DC 12V
- Output current : 3 Output ; 3 Amp

LTX-GSP-12L5

- Power Supply with Battery Charger
- Size : 290 (L) x 240 (W) x 75 (H) mm
- Input Voltage : AC 220V ; 50/60 Hz 400mA
- Output Voltage : DC12V
- Output current ; 3 Output ; 5 Amp

LTX-GSP-24L3

- Power Supply with Battery Charger
- Size : 290 (L) x 240 (W) x 75 (H) mm
- Input Voltage : AC 220V ; 50/60 Hz 500mA
- Output voltage : DC 24V
- Output current : 3 Output ; 3 Amp

LTX-GSP-24L5

- Power Supply with Battery Charger
- Dimensions : 290 (L) x 240 (W) x 75 (H) mm
- Input voltage : AC 220V ; 50/60 Hz 500mA
- Output voltage : DC 24V
- Output current : 3 Output ; 5 Amp

LOT-7AH-12

- VRLA Battery
- Dimensions : 152 (L) x 65 (W) x 100 (H) mm
- Output Voltage : 12V 7AH
- Charge Voltage :14.4-14.6V(-30mV/), max. Current: ℃ 2.1A

CCTV Housing

LTX-707

- Dimensions : 290 x 107 x 94 (L x W x H) mm
- Window Screen : 80 x 65 mm
- Material : Alloyed aluminum
- Color : Silver
- Weight : 0.4 kg

LTX-706

- Dimensions : 330 x 115 x 110 (L x W x H) mm
- Window Screen : 80 x 60 mm
- Material : Alloyed aluminum,ABS
- Color : Yellow and Black
- Weight : 1.05 kg Packing : 12 pcs per box

LTX-808A

- Dimensions : 393 x 180 x 145 (L x W x H) mm
- Window Screen : 112 x 86 mm
- Suitable for Infrared light on board : 8 x 36 x 48
- Material : Alloyed aluminum, ABS
- Color : Milk White Color
- Weight : 2.3kg Packing : 10 pcs per box

LTX-807A

- Dimensions : 415 x 158 x 122 (L x W x H) mm
- Window Screen : 92 x 68 mm
- Suitable for Infrared light on board : 8 x 36 x 48
- Material : Alloyed aluminum, ABS
- Color : Milk White Color
- Weight : 1.9 kg Packing : 15 pcs per box Standard : IP66

LTX-807B

- Dimensions : 335 x 158 x 120 (L x W x H) mm
- Window Screen : 92 x 68 mm
- Suitable for Infrared light on board : 8 x 36 x 48
- Material : Alloyed aluminum, ABS
- Color : Milk White Color Weight : 1.57 kg
- Packing : 12 pcs per box Standard : IP66

LTX-807C

- Dimensions : 295 x 160 x 120 (L x W x H) mm
- Window Screen : 92 x 68 mm
- Suitable for Infrared light on board : 8 x 36 x 48
- Material : Alloyed aluminum, ABS
- Color : Milk White Color Weight : 1.34 kg
- Packing : 15 pcs per box Standard : IP66

LTX-806A

- Dimensions : 400 x 135 x 100 (L x W x H) mm
- Window Screen : 87 x 63 mm
- Suitable for Infrared light on board : 8 x 30 x 36 x 48
- Material : Alloyed aluminum, ABS
- Color : Milk White Color Weight : 1.3 kg
- Packing : 20 pcs per box Standard : IP66

LTX-805A

- Dimensions : 310 x 125 x 122 (L x W x H) mm
- Window Screen : 60mm Diameter
- Material : Alloyed aluminum, ABS
- Color : Milk White Color
- Weight : 1.1 kg Packing : 30 pcs per box Standard : IP66

LTX-804

- Dimensions : 370 x 128 x 120 (L x W x H) mm
- Window Screen : 76 x 66 mm
- Suitable for Infrared light on board: 8 x 30 x 36
- Material : Alloyed aluminum, ABS
- Color : Milk Yellow Color Weight: 0.8 kg
- Packing : 15 pcs per box

LTX-803

- Dimensions : 300 x 100 x 120 (L x W x H) mm
- Window Screen : 60mm Diameter
- Suitable for Infrared light on board : 8 x 30 x 36
- Material : ABS
- Color : Milk Yellow Color
- Weight : 0.7 kg Packing : 30 pcs per box

LTX-802A

- Dimensions : 300x 112 x 122 (L x Wx H) mm
- Window Screen : 77 x 63 mm
- Suitable for Infrared light on board : 8 x 30 x 36
- Material : Alloyed aluminum, ABS
- Color : Silver and Black Weight : 1.4 kg
- Packing : 15 pcs per box

LTX-802B

- Dimensions : 340x 115 x 122 (L x Wx H) mm
- Window Screen : 77 x 63 mm
- Suitable for Infrared light on board : 8 x 30 x 36
- Material : Alloyed aluminum, ABS
- Color : Silver and Black Weight : 1.2 kg
- Packing : 15 pcs per box

LTX-802C

- Dimensions : 260 x 115 x 122 (L x W x H) mm
- Window Screen : 77 x 63 mm
- Suitable for Infrared light on board : 8 x 30 x 36
- Material : Alloyed aluminum, ABS
- Color : Silver and Black Weight : 1.0 kg
- Packing : 15 pcs per box

LTX-801A

- Dimensions: 380 x 140 x 120 (L x W x H) mm
- Window Screen Dimensions: Wide 71 High 60 (mm)
- Suitable for Infrared light on board : 8 x 30 x 36 x 48
- Material : Stainless steel lock Alloyed aluminum, ABS
- Color : Yellow Weight : 1.3 kg Packing : 15 pcs per box

LTX-801B

- Dimensions : 300 x 140 x 120 (L x W x H) mm
- Window Screen Dimensions : W 71 x H 60 (mm)
- Suitable for Infrared light on board : 8 x 30 x 36 x 48
- Material : Stainless steel lock Alloyed aluminum, ABS
- Color : Yellow Weight : 1.1 kg Packing : 20 pcs per box

CCTV Bracket

LTX-C609A

- Size : 1200*120(mm)
- Material : Aluminum Alloy
- Color : Silver
- Weight : 0.65kg

LTX-C609B

- Size : 400*120(mm)
- Material : Aluminum Alloy
- Color : Silver
- Weight : 0.38kg

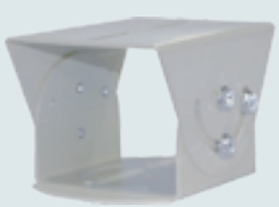
LTX-C605A

- Size : 405W*145*105(mm)
- Material : Steel
- Installation Environment : Indoor / surgery
- Method : wall mounted Color : Yellow
- Loading : 30kg
- Weight : 1.2kg

LTX-C605B

- Size : 405L*170W*125(mm)
- Material : Steel
- Installation Environment: Indoor / surgery
- Loading:40kg
- Weight:1.4kg

LTX-620



- Size : 120L*W95*H80(mm)
- Installation Environment: Indoor / surgery
- Material : Steel, Spray
- Colour : Yellow
- Loading : 30kg
- Weight : 0.9kg

LTX-C-S1

- Size : 240(mm)
- Material : Aluminium Alloy
- Color : Silver
- Weight : 0.1kg

LTX-07

- Size : 260H*86W (mm)
- Installation Method: wall mounted, roof mounted
- Installation Environment : Indoor
- Rotation angle : to adjust the head, the largest 360˚
- Tilt angle : ±90˚ Screw specifications：1/4"
- Loading : 3Kg Weight : 0.13 kg

LTX-C201T

- Size : 297*93*73 (mm)
- Material : Aluminum Alloy
- Color : yellow
- Loading : 0.22kg

LTX-C502

- Size : 220 x 70 x 60 (mm)
- Material : Aluminum Alloy
- Color : Silver, Yellow
- Loading : 0.35 kg

LTX-C202

- Size : 165*6 5(mm)
- Material : Aluminum Alloy
- Color : Silver
- Loading : 4kg Weight : 0.3kg Packet : 100

LTX-C203

- Size : 170*65*65(mm)
- Material : Plating
- Color : Silver
- Loading : 6kg Weight : 0.4kg

LTX-C307

- Size : 80*60*60(mm)
- Color : Silver, Black, Plating
- Weight : 0.2kg

LTX-C302A

- Size : 110*85*85 (mm)
- Material : Plating
- Weight : 0.2kg

LTX-C302B

- Size : 110*85*85(mm)
- Material : Steel Plate
- Weight : 0.15kg

LTX-C305A

- Size : 70*45*45(mm)
- Material : Zinc Alloy
- Color : White, Black

LTX-C305B

- Size : 135*45*45(mm)
- Material : Zinc Alloy
- Color : White, Black
- Weight : 0.4kg

LTX-C607A

- Size : 114*57(mm)
- Weight : 0.4 kg
- Material : Aluminum Alloy
- Color : Silver, Black

LTX-C607B

- Size : 100*57(mm)
- Weight : 0.3 kg
- Material : Aluminum Alloy
- Color : Silver, Black

LTX-C206

- Size : 148*73*70(mm)
- Installation Method : wall mounted, roof mounted
- Installation Environment : Indoor
- Rotation angle : to adjust the head, the largest 90 .
- Material : ABS Tilt angle : ±90. Screw specifications : "1/4"

LTX-C310

- Size : 82*40*40mm
- Metal : Stainless Steel
- Color : White, Silver and Black
- Weight : 0.15 KG

LTX-C311

- Size : 134*40mm
- Metal : Stainless Steel
- Color : White, Silver and Black
- Weight : 0.2kg

LTX-C312

- Size : 114*59mm
- Metal : Stainless Steel
- Color : Silver and Black
- Weight : 0.15 KG

LTX-C301

- Size : 70*40*40(mm)
- Metal : Stainless steel
- Color: White, Silver and Black
- Weight : 0.1 KG

LTX-C04

- Size : 185*88(mm)
- Installation : wall mounted, roof mounted
- Rotation angle : to adjust the head,the largest 360.
- Tilt angle : ±90.
- Screw specifications : 1/4" Material : Aluminum Alloy

LTX-C05

- Size : 240*88(mm)
- Installation : wall mounted, roof mounted
- Installation Environment : Indoor
- Rotation angle : to adjust the head, the largest 360.
- Tilt angle : ±90.
- Screw specifications : 1/4"
- Material : Aluminum Alloy Loading : 3kg

LTX-C06A

- Size : 250*88(mm)
- Material : Aluminum Alloy
- Loading : 2kg
- Weight : 0.2kg

LTX-C06B

- Size : 192*88(mm)
- Material : Aluminum Alloy
- Loading : 2kg
- Weight : 0.25kg

LTX-C601

- Size : 305L 100*W 85 (mm)
- Material : Aluminum Alloy, Spray
- Color : Yellow, White, Black
- Loading : 10kg Weight : 0.42kg

LTX-C602

- Size : 240*115*75(mm)
- Installation Method : wall mounted
- Installation Environment : Indoor / surgery
- Weight : 0.78KG Loading : 20KG
- Material : Aluminum Color : Yellow, Black Weight : 0.44kg

LTX-C603

- Size : 176*86*52(mm)
- Material : Aluminum Alloy
- Color : Silver
- Weight : 0.26kg

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