

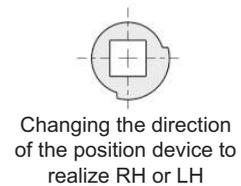
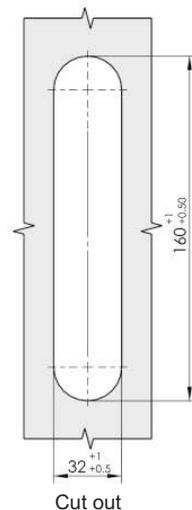
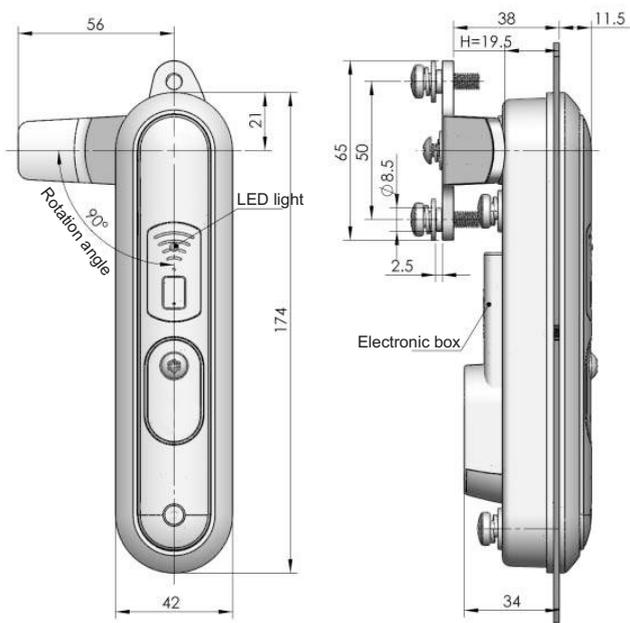


Quarter Turn Locks
Compression Locks & Latches
Handle Locks
Rod Control Locks
Electronic Locks
Canopy Locks, Handles & Door Stay
Hinges
9 Fold Accessories
Sealing Profiles
Fan Filter
Panel Fasteners
Sleeve & Termination
Wiring Accessories
Connectors



Main material and finish:
Black Painted (high salt mist resistant) ZDC housing, handle, stainless steel cam

Application: Handle quarter-turn, one point locked stroke is 25mm, 3 point locked; without changing the structure, you can open the door either RH or LH by changing the direction of the position device; changing the part of electronic box, the electronic lock can become the mechanism lock; the electronic lock has IC card to match with customer's control system



IC card electronic lock operation instructions: red light, green light and buzzer

1. Under locking condition, light is dark and buzzer is silent.
2. When lock is opened, the buzzer make a short sound to indicates action of card swiping and the card device itself or controller will check card's identification meanwhile; if card is authorized, the buzzer make a long sound and green light shines&blinks to indicates the lock is successfully opened; meanwhile information of "successfully open" is sent out through RS485 communication interface. While the buzzer let out two short sounds, it means the card is not applicable or IC card is done wrongly that card device can not receive right information.
3. Push the circular position on swing handle (if not pushed, green light blinks all the time to wait for operation until control line is out of electricity), the swing handle will bounce from lock body and rotate to drive the cam,rod and other mechanism motion to complete lock opening action. When lock is opened (in whatever way, normally or abnormally), red light is long time bright. If lock is opened under abnormal condition, information of "abnormally open" will be sent out through RS485 communication interface.
4. Close the lock and red light goes out after shining 5 seconds.