

# F-U70LK

## ELECTRIC MORTISE LOCK



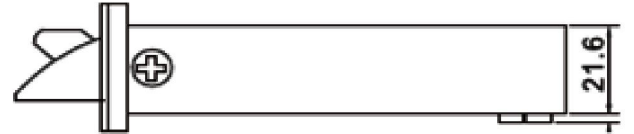
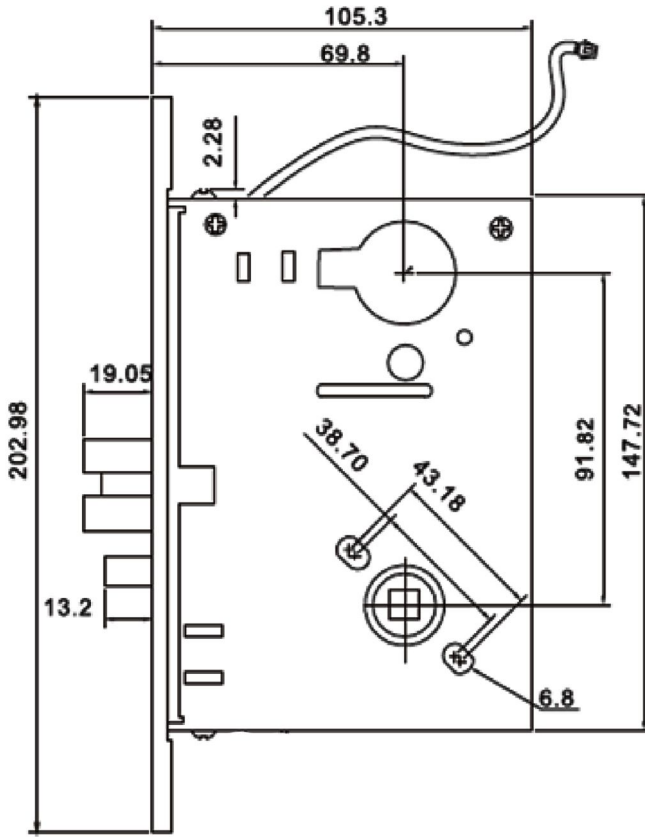
### Product Features

- F-U70LK electromechanical mortise lock ideal for a wide range of applications and available with various monitoring functions.
- The lock can be operated by push buttons, intercom systems and key switches or integrated with electronic access control systems for use with higher security devices such as keypads or card readers.
- Designed with flexibility in mind, the one lock can cover all functions and is easily configured on site for the required application.

### Technical Specification

Model	F-U70LK
Voltage	12VDC
Current	600mA
Monitoring	Mechanical Over Ride ( Cylinder)
	Request to Exit (REX)
	Auxiliary latch
Lock Type	Fail Safe
Operational Temperature	-20°C to +60°C
Backset	70mm
Center to Center Distance	92mm
Latch bolt	Stainless Steel 304, projection 19mm
Door thickness	35mm to 64mm
Door Clearance	3-6.5mm
Cylinder	Standard round shaped cylinders
Furniture	Compatible with door furniture
Standard Finishes	Satin finish

## Product Dimension



## Optional Accessories



**MH8803**  
Solid lever handle



**CY286**  
Cylinder 28.4mm length



**CR**  
Cylinder ring

