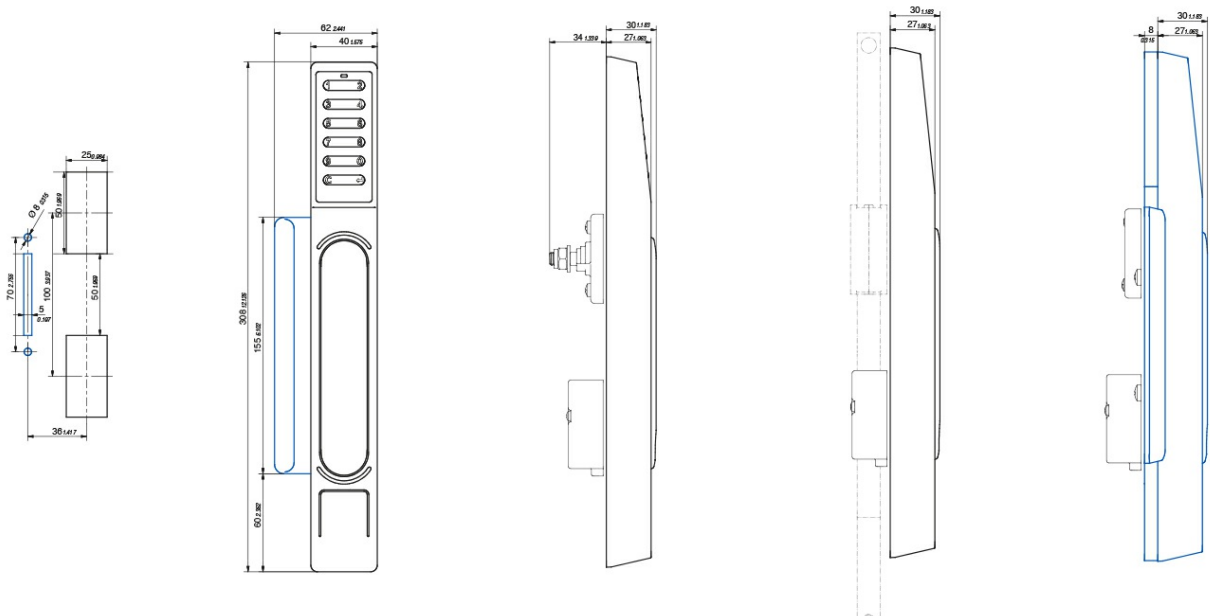




- Keypad for two-factor authentication
- LED for handle and temperature status
- No key override
- TCP/IP Ethernet
- 125kHz HID Prox
- 13.56MHz HID iClass, Mifare Classic, Mifare DESFire EV1, Mifare DESFire EV2
- Storage capacity for 2,000 cards and pins
- Storage capacity for 500 events (offline) and 30 time profiles
- PoE IEEE 802.3af (Power over Ethernet) capable

## Dimension



## Technical Details

- Power Supply: 12 V  $\pm$  10% (DC)
- Bias-Current: 40mA (DC)
- Max Current: 440mA (DC)
- Temperature range: -20C to + 70C
- Sheet metal thickness from 1.5-2mm (plus powder coating)
- Top mounting screws Tq to 1.0-1.2Nm
- Bottom cap screws Tq to 0.4Nm

## Connection



## LED Status



# MLR5000 KP

## Item number

MLR5000 KP (125 kHz) for Offset  
610-9407.00-00000

MLR5000 KP (125 kHz) for Rod Latch  
610-9401.00-00000

MLR5000 KP (125 kHz) for Cam Latch  
610-9439.00-00000

MLR5000 KP (13.36 MHz) for Offset  
610-9407.00-00001

MLR5000 KP (13.56 MHz) for Rod Latch  
610-9401.00-00001

MLR5000 KP (13.56 MHz) for Cam Latch  
610-9439.00-00001

## Delivery

Swinghandle

## Additional products

Power supply (12/24 V DC)

Door contact