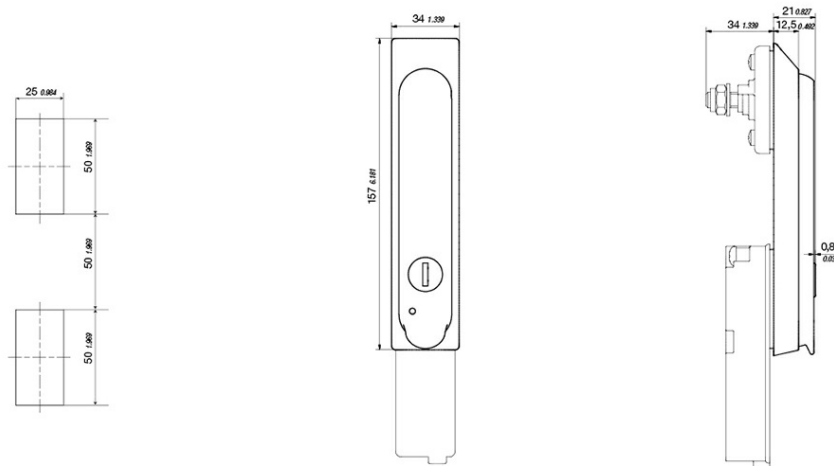




- LED visualization of unlocked state
- Unlock with supplied power
- Status output of lock position
- Key override for emergency opening

## Dimension

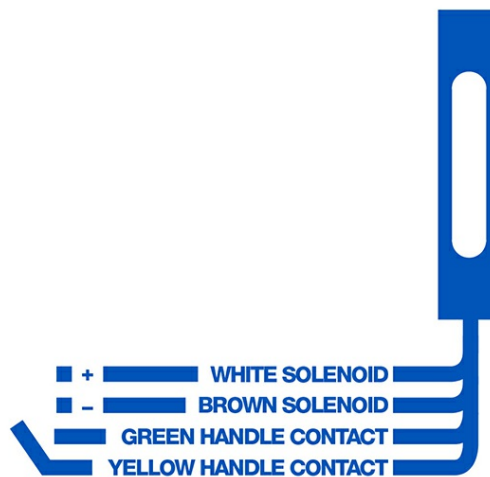


## Technical Details

- Or-Opening
- Power Supply: 9/12/24 V ± 10%
- Max Current: 600mA / 440mA / 220mA
- Operating Temperature: -20C to +70C
- IP65 according to DIN EN 60529
- Sheet metal thickness up to 2 mm (plus powder coating)

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## Connection



## MLI1101

The product helps meet the criteria set forth by DIN ISO 13849-1 (2015) for safety-related parts (SRP/CS). Additional features include a secure key override and LED visualization of lock status.

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Item number	Delivery
MLI1101 (12V) for Offset 610-9010.12-00001	Swinghandle
MLI1101 (12V) for Rod Latch 610-9007.12-00001	
MLI1101 (12V) for Cam Latch 610-9009.12-00001	
MLI1101 (24V) for Offset 610-9010.00-00000	
MLI1101 (24V) for Rod Latch 610-9007.00-00000	
MLI1101 (24V) for Cam Latch 610-9009.00-00000	