

ML360

Monitored Electric Lock



- Monitored
- Operating voltage 12Vdc (24Vdc available to order)
- Stainless Steel
- Fail Safe
- 1500lbs holding force
- 500lbs side-load

SPECIFICATION

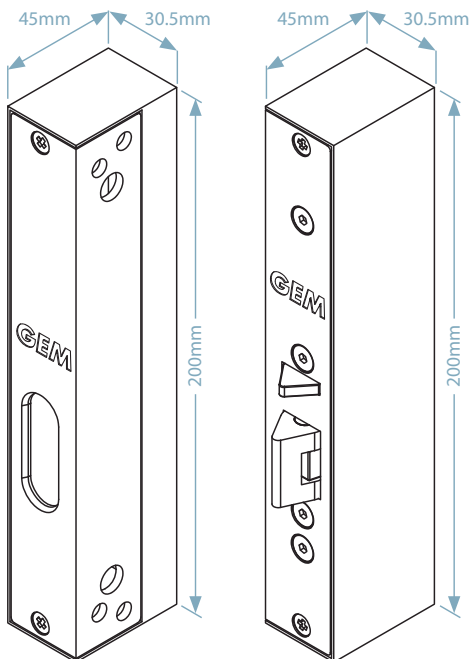
- Voltage tolerance $\pm 10\%$
- Current draw: 250mA at 12Vdc, 150mA at 24Vdc (at temperature 20°C).
- Operating temperature: -10~45°C (14 to 120°F)
- Bolt Sensor Monitoring
- Door Status Monitoring



STAINLESS
STEEL



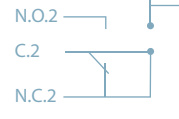
500LBS
SIDELOAD



Operating
Voltage



Lock Bolt
Sensor
Output



BOND SENSOR SWITCH
N.C.: Unlocked
N.O.: Locked
1A/125Vac
(Lock status output: 1A/125Vac)

Door Status
Output



DOOR STATUS SWITCH
N.C.: Unlocked
N.O.: Locked
1A/125Vac
(Door status output: 1A/125Vac)

