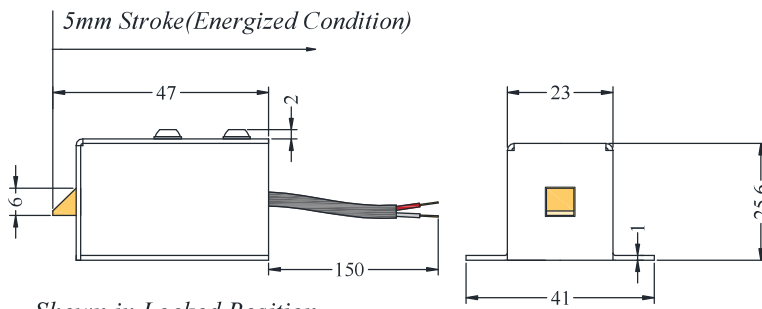
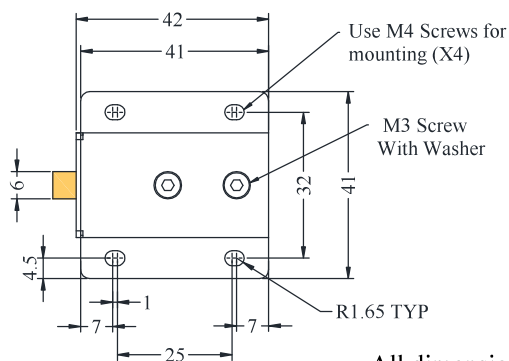




**Dimensions:**



Shown in Locked Position



All dimensions are in mm

Part Name	Electronic Door Lock Solenoid
Part Number	70625-10101



**Specifications:**

Operation	Door Lock
Coil Insulation	Class " F ": 155°C max
Life expectations	Tested for 1million cycles without load.

**Performance:**

<b>Stroke Length (Lock Tongue)</b>	<b>5mm stroke</b>
<b>Voltage</b>	<b>24VDC</b>
<b>Current</b>	<b>1.3</b>
<b>Size</b>	<b>47 X 46 X 26</b>
<b>Weight</b>	<b>100 gms</b>
<b>Unlock response time</b>	<b>1 sec</b>
<b>Spring Return force</b>	<b>2.5N</b>
<b>Pulling force at Max. stroke</b>	<b>1.8N</b>

**Applications:**

- ☞ Two-wheeler Seat lock
- ☞ Luggage Locks
- ☞ File Cabinet Lock
- ☞ Locker Locks
- ☞ Electric Locks
- ☞ Fume Hood Lock
- ☞ Door Lock
- ☞ Electromagnetic Locks
- ☞ Gold Locker etc....

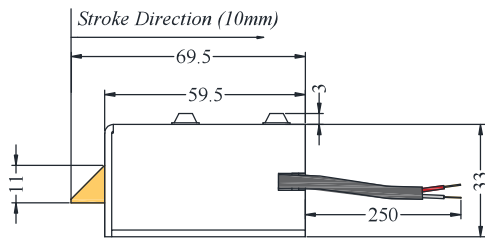
**Note:**

- ☞ Force Testing is done with the solenoid in the vertical position.
- ☞ All data reflects operation with no heat sink.
- ☞ Solenoids are available in optional for different voltages on the requirement.
- ☞ Solenoid is protected with corrosion resistant plating.

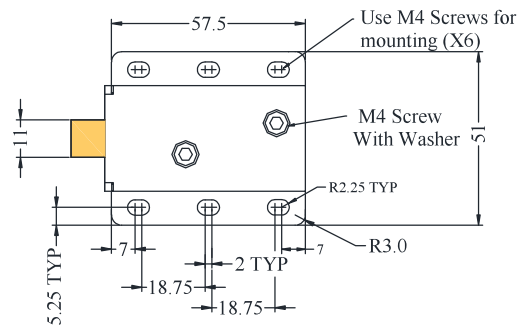
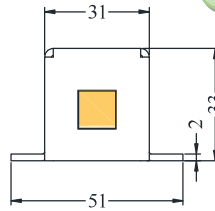
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 ✉ [sales.ipeblr@gmail.com](mailto:sales.ipeblr@gmail.com)



**Dimensions:**

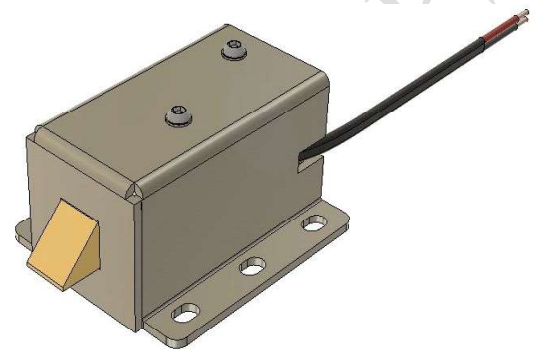


Shown in Locked Position



All dimensions are in mm

Part Name	Electronic Door Lock Solenoid
Part Number	70630-10101



**Specifications:**

Operation	Door Lock
Coil Insulation	Class " F ": 155°C max
Life expectations	≥ 2,00,000 cycles

**Performance:**

<b>Stroke Length (Lock Tongue)</b>	<b>10mm</b>
<b>Voltage</b>	24VDC
<b>Current</b>	1.8
<b>Size</b>	71 X 52 X 35
<b>Weight</b>	280 gms
<b>Unlock response time</b>	1 sec
<b>Spring Return force</b>	2.6N
<b>Pulling force at Max. stroke</b>	3.0N

**Applications:**

- ☞ Two-wheeler Seat lock
- ☞ Luggage Locks
- ☞ Locker Locks
- ☞ Electric Locks
- ☞ Fume Hood Lock
- ☞ Door Lock
- ☞ Electromagnetic Locks
- ☞ File Cabinet Lock
- ☞ Gold Locker etc....

**Note:**

- ☞ Force Testing is done with the solenoid in the vertical position.
- ☞ All data reflects operation with no heat sink.
- ☞ Solenoids are available in optional for different voltages on the requirement.
- ☞ Solenoid is protected with corrosion resistant plating.

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