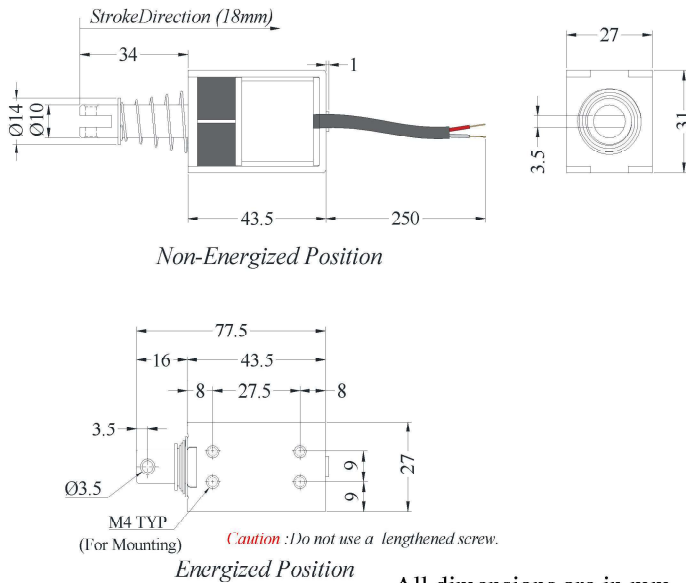
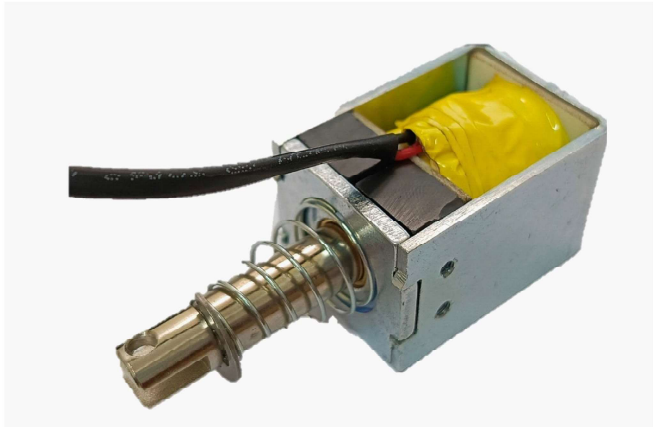




Dimensions:

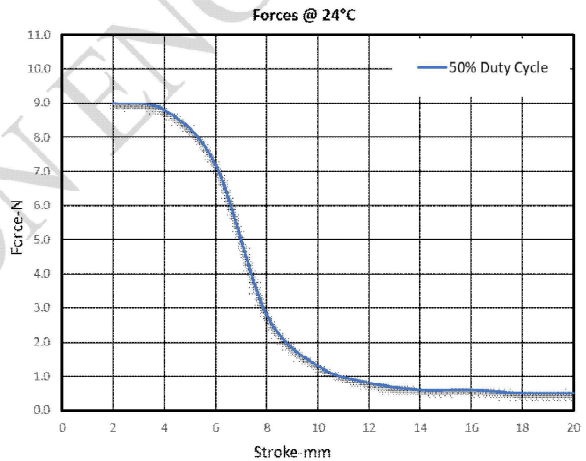


Part Name	Linear Push Pull Latching Solenoid
Part Number	70530-10102



Specifications:

Operation	Linear Push Pull Latching
Spring return force @ 1 mm stroke	1N
Holding force (with Power)	45N
Holding force (without power)	25N
Coil Insulation	Class " F " : 155°C max
Plunger weight	13 gms
Total weight	220 gms
Life expectations	Tested for 1million cycles without load.
Maximum Duty Cycle	50%
Maximum ON Time (Sec)	60 sec
Input Voltage	12VDC
Watts (24°C)	16w



Applications:

- Column tube lock mounting bracket in two/three-wheeler for handle lock.
- Latching Solenoid Valve.
- Magnetic Latch Solenoid Actuator.

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.
- ☞ All specifications are subject to change without notice.

Benefits:

- ☞ No continuous electrical supply needed.
- ☞ Cost-effective option
- ☞ suitable in many applications
- ☞ Remote operation
- ☞ Use lower power, making them environmentally friendly.
- ☞ Versatile application available:

Contact Us:

☎ 080 43712388

✉ ipe@narsipurgroup.com

✉ sales.ipeblr@gmail.com