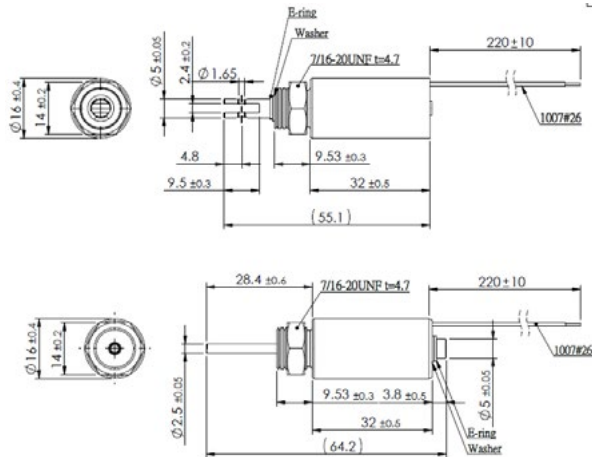


T1632L (pull type)

DRAWING (mm)



PHOTO



MODEL NO. DESIGNATION

T1632L - VOLTAGE
Example: T1632L-12V

SOLENOID DATA

Duty cycle / ED (%) ▶	Continuous (100%)	Intermittent (50%)	Intermittent (25%)	Intermittent (10%)
Watts @ 20°C ▶	5.5	11	22	55
Maximum time in energized state (in seconds) ▶	∞	230	25	6

Part ▼	Resistance (20°C) ± 10% (Ω) ▼	DC Volts (V) ▼			
T1632L-06V	6.5	6	8.5	12	19
T1632L-12V	26.2	12	17	24	38
T1632L-24V	104.7	24	34	48	76

SOLENOID FEATURES AND STANDARD DATA

	STANDARD	CUSTOMIZATION OPTIONS
Type	Pull type DC solenoid	Push type DC solenoid
Cable	Flying wire 230mm	Length, type and connector
Voltage	6 to 24 VDC @ 100% ED	Other voltages upon request
Life time	At least 500.000 single strokes	
Plunger material	Carbon steel 12L14	
Protection class	IP50	
Insulation grade	B	
Operating temperature	-5°C ... +40°C	
Manufacturing quality standards	ISO9001:2008, ISO/TS 16949:2002	
RoHS compliance	Yes	
CE approval	No	

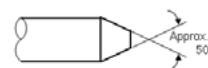
ADDITIONAL DATA

Return spring	Yes
Weight	47g

SPRING DATA

Loading force @ 2mm compression	70 ± 10g
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PLUNGER PROFILE



DIAGRAM

