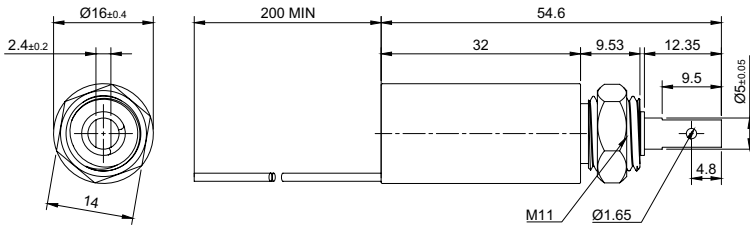


### DRAWING (mm)



### PHOTO



### MODEL NO. DESIGNATION

T1632L - VOLTAGE

Example: T1632L-06V

### ACCESSORIES

● C = customizations are offered on demand even for smaller quantities. Typical customizations are indicated with a green dot at column end. Please contact us for any customization request.

### SOLENOID DATA

		100	50	25	10
Duty cycle	%	100	50	25	10
Power	W	5.5	11	22	55
Max. time in energized state	s	∞	230	25	6

### PERFORMANCE DATA T1632L-06V

	100	50	25	10	
Duty cycle	%	100	50	25	10
Individual voltages	V	6	8.5	12	19
Resistance	Ω	6.5			

### PERFORMANCE DATA T1632L-12V

	100	50	25	10	
Duty cycle	%	100	50	25	10
Individual voltages	V	12	17	24	38
Resistance	Ω	26			

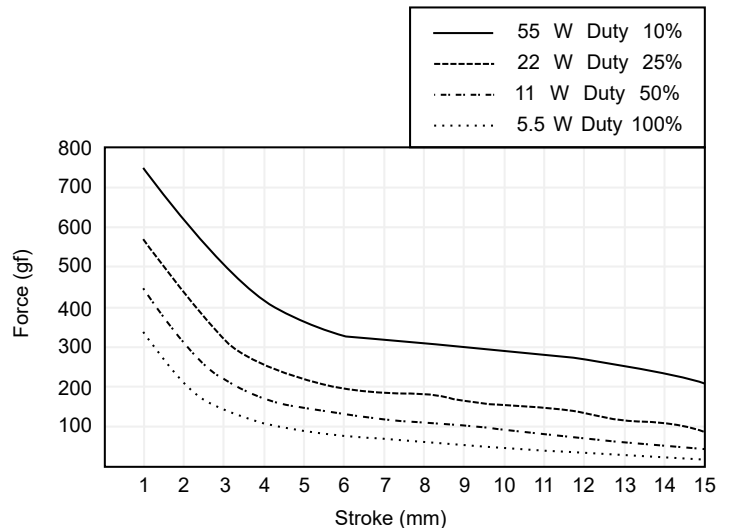
### PERFORMANCE DATA T1632L-24V

	100	50	25	10	
Duty cycle	%	100	50	25	10
Individual voltages	V	24	34	48	76
Resistance	Ω	100			

### SOLENOID FEATURES AND STANDARD DATA

Type		Pull type DC solenoid	●
Nominal voltage range <sup>1</sup>	V	6 to 24	●
Loading force <sup>2</sup>	N	0.69	
Cable		Flying wire	●
Cable length	mm	230	
Service life		At least 500000 single strokes	
Return spring		Yes	
Plunger material		Carbon steel 12L14	
IP rating		IP50	
Insulation class		B	
Weight	g	47	
Operating temperature	°C	-5 to 40	
Manufacturing standard		ISO9001   TS 16949	
CE label   UL label		No   No	

### PERFORMANCE GRAPH



### NOTES

- Nominal voltages, 100 % duty cycle.
- At 3 mm compression.

### PLUNGER PROFILE

