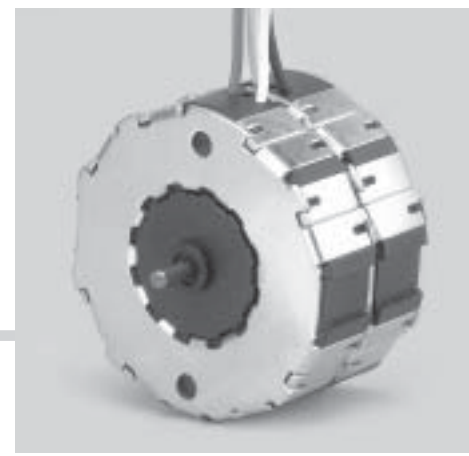




# Motor Series **MTS4a**

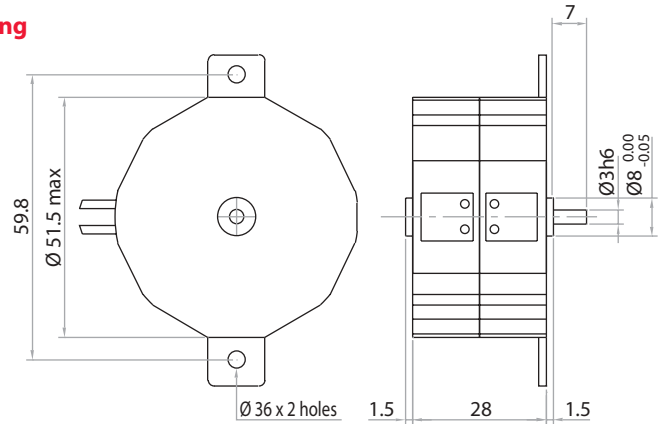


## Stepper Motor 7.5°

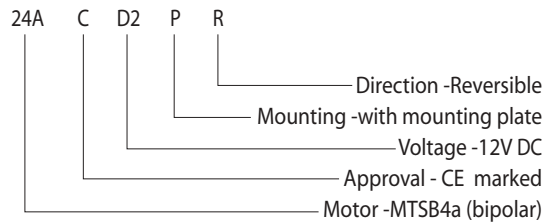
### Technical Data

Steps per revolution		48		
Winding Type		bipolar		
Rated Voltage	V	6	12	24
Resistance per winding	$\Omega$	9.5	61	251
Winding Type		unipolar		
Rated Voltage	V	6	12	24
Resistance per winding	$\Omega$	15	61	251
Winding temperature	$^{\circ}\text{C}$	105 max.		
Holding torque	gm-cm	500 (MTSB4a)	360 (MTSU4a)	
Axial Force	gm	300		
Lateral Force	gm	600		
Rotor inertia	gmcm <sup>2</sup>	6		

### Drawing



### Ordering Data (eg.)



### Torque Graphs

