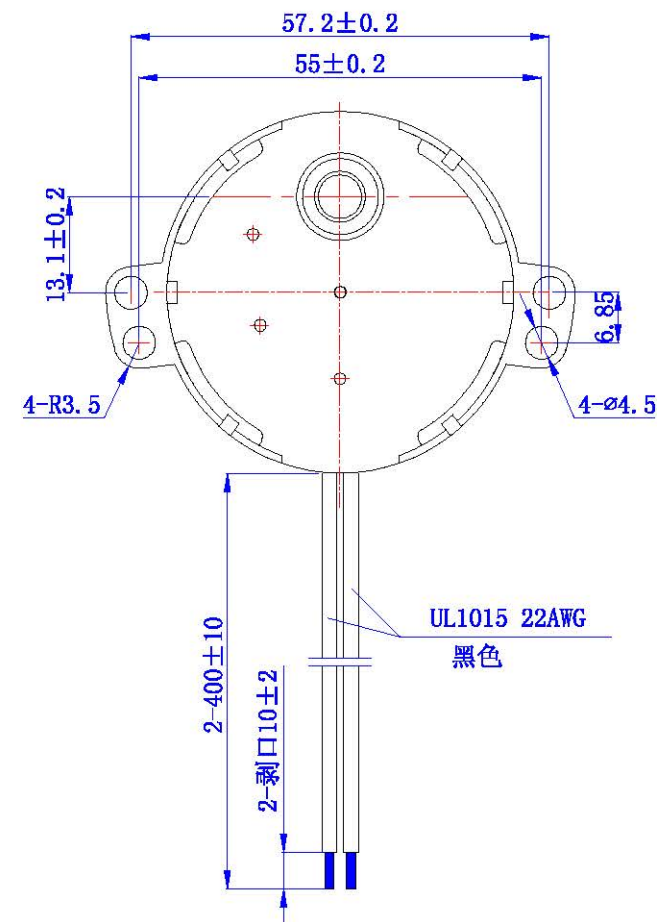
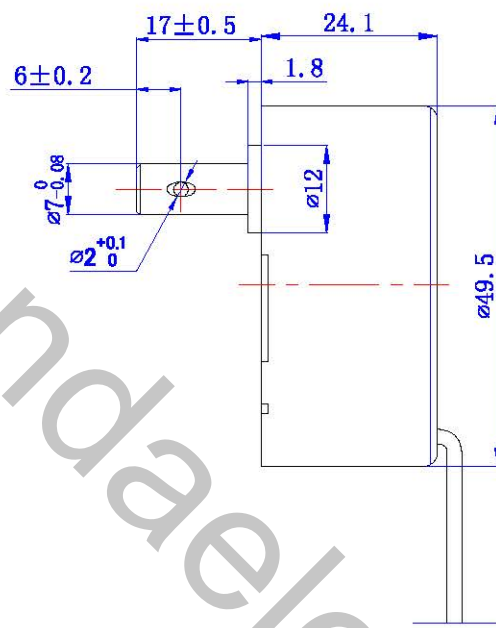


A schematic diagram of a circular component, likely a lens or mirror, with two side flanges and a central mounting bracket. The component is shown in a top-down view. It has a large central circular area, possibly a lens or mirror, surrounded by a thin blue border. On the left and right sides, there are flanges or mounting brackets, each with two circular holes. At the bottom center, there is a mounting bracket with two vertical rods extending downwards, which are secured by a horizontal base plate. A large, faint watermark 'WZ' is visible across the top right portion of the image.



1. Rated voltage:	AC 220-240V
2. Rated frequency:	50/60Hz
3. Power consumption:	<4W
4. Inp current:	≤20mA
5. Torque:	≥0.4kgf. cm (220V/50Hz 冷态)
6. Speed:	15/18 r/min
7. Starting voltage:	187V/50Hz
8. Insultion resistance:	≥100MΩ
9. Dielectric strength:	1800V/1S
10. Noise:	≤45dB
11. Coil temperature rise:	≤65K (220V/50Hz)
12. Diversion:	CW
13. Insulation class:	A

	0.5~3	>3~6	>6~30	>30~120	>120~400
	±0.2		±0.3	±0.5	±0.8