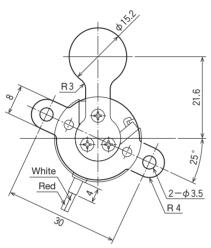
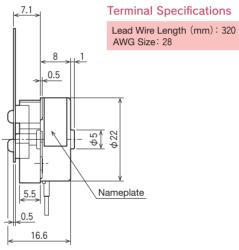
Main Specifications

Heat-Resistant Class		Class H (180°C)
Rated Voltage		12 (V DC)
DC Resistance		35 (Ω)
Coil Saturation Temperature Rise $\Delta\theta_{\rm s}$ (at 20 °C)		$\Delta\theta_s = 36 \times W \ (^{\circ}C)$ $K = 36 \ (^{\circ}C/watt)$
Temperature Rise Time Constant $ au$		6 (minutes)
Mass		22 (g)
Shutter Dimensions		φ15.2 (mm)
Operating Angle		50 (°)
Life Cycle/Durability		5,000,000 (cycles)
Response Speed	with Applied Voltage 3V DC	_
	with Applied Voltage 5V DC	_
	with Applied Voltage 12V DC	15 (ms) or less



◆ External Dimensions (mm)





- In this diagram, the shutter is shown magnetically latched to the counterclockwise side.
- When a positive electrode is connected to the Red lead and a negative to the White, the shaft rotates clockwise; when a negative electrode is connected to the Red lead and a positive to the White, the shaft rotates counter-clockwise.

◆ How to Mount

