BYZ11-40-01G

DC solenoids for hydraulics valves

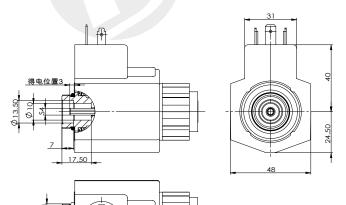
- Applicable to 6-way hydraulic solenoid directional valve
- With threaded connection, the coil can be replaced without shutdown
- Equipped with manual emergency device
- Coil inner hole φ19
- Encapsulated in BMC thermosetting plastic



DC 24V

AC 220V

Outline and connection dimensions



teciliicai para	technical parameter		
Ambient temperature	°C	-25~50	
Voltage fluctuation range	%	85~110	
Rated power	W	30	
Rated stroke	mm	3	
Full stroke	mm	≥ 6.1	
Working oil pressure	Мра	≤ 21	
Degree of protection		IP65	
Operating frequency	T/h	12000	
Power on duration	%	100	
Insulation class		H(180)	
Electrical connection mode		DIN43650	

technical parameter

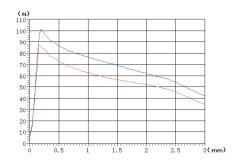
matters needing attention

1. The coil shall not be powered on alone, which has the risk of burning!

50.50

- Non explosion-proof coil shall not be used in medium with explosion risk!
- 3. After the coil is installed, it must be grounded reliably, otherwise there is a risk of electric shock!





The sample data comes from the laboratory environment and is only for reference. If your company needs the latest data or has special needs, please contact Boye hydraulic engineer.