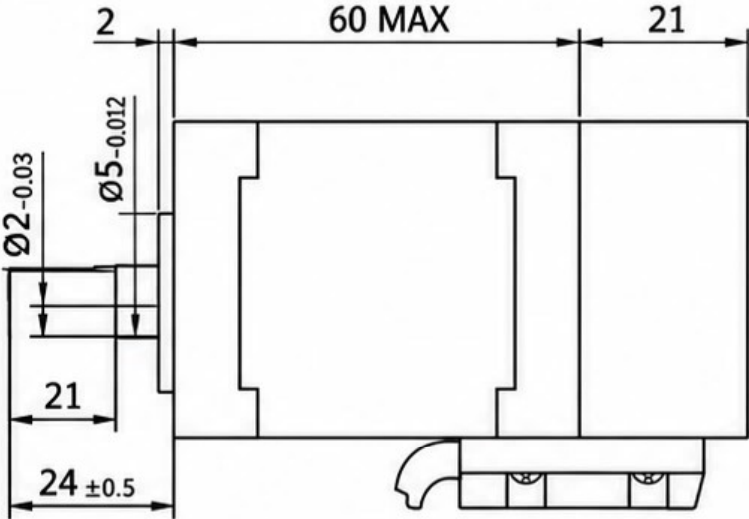
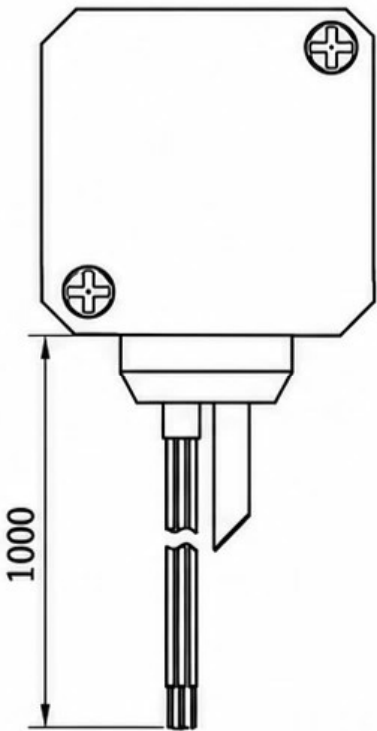
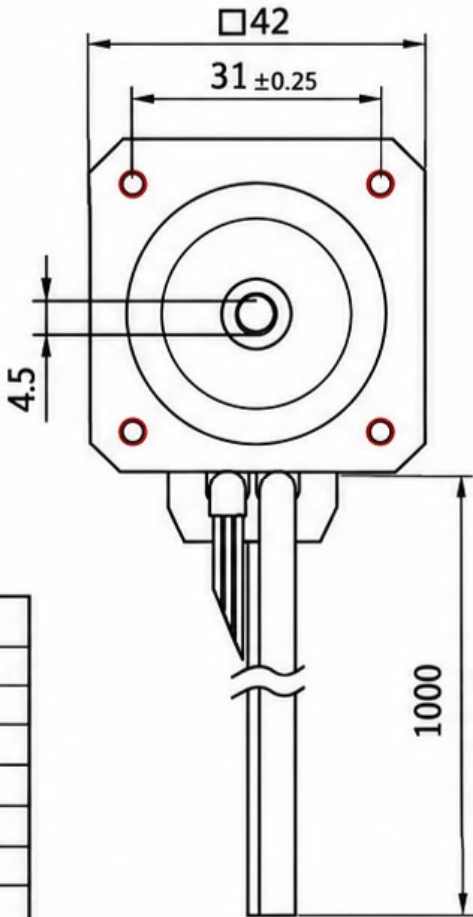


Technique Specification	Holding Torque (N · m)	Current (Amps DC)	Resistance (ohms)	Voltage (V)	Inductance (mH)	Inductance (kHz)	Remark
	0.7	1.8	1.85	3.3	5.2		-

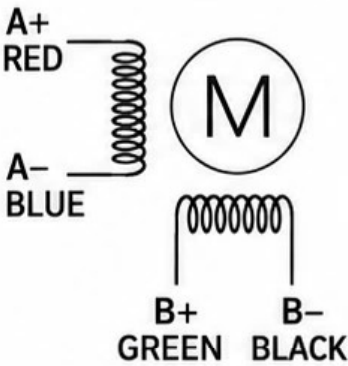
Dimension (mm)



ENCODER		
COLOR	DESCRIPTION	SIGNAL
RED	+5V DC	VCC
BLACK	GROUND	GND
YELLOW	CHANNEL A+	A+
GREEN	CHANNEL A-	A-
BLUE	CHANNEL B+	B+
WHITE	CHANNEL B-	B-



Wiring Diagram



Technique Parameter

Step angle	1.8°	Ambient temperature	-10°C ~ +50°C
Step angle accuracy	±5%	Insulation resistance	100MΩ 500VDC
Resistance accuracy	±10%	Dielectric strength	500VAC
Inductance accuracy	±20%	Insulation class	B
Temperature rise	80°C Max	Weight	0. kg

Type

OK42STH60EC-1000