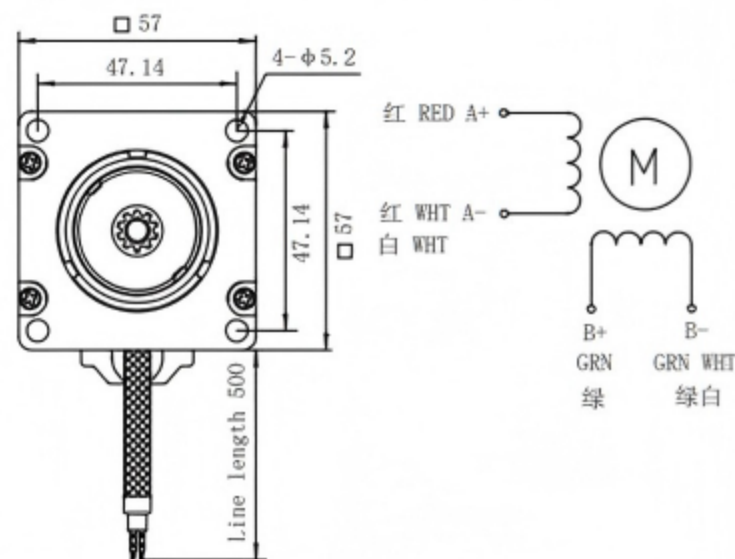
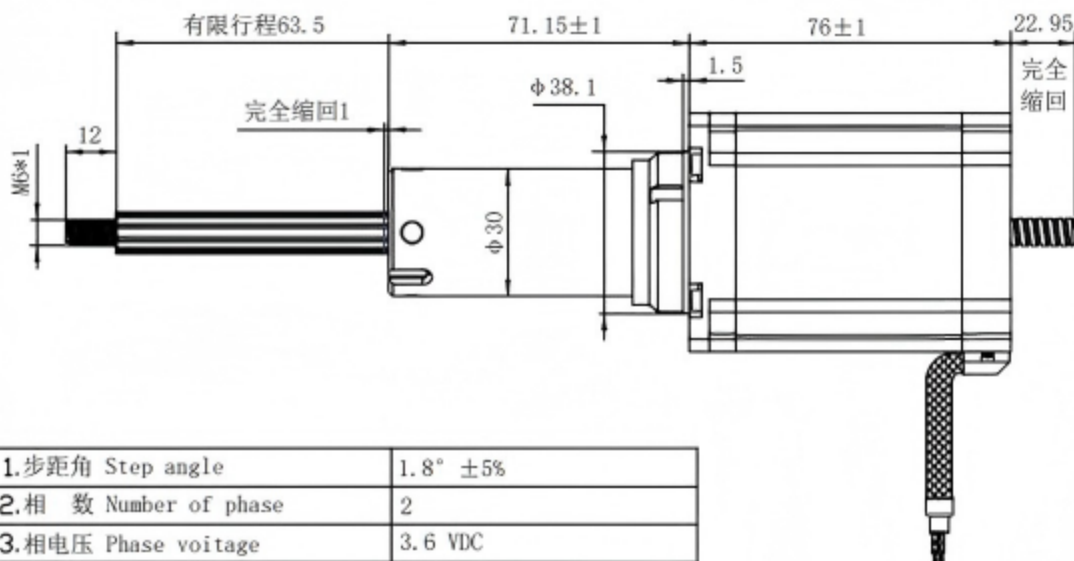


尺寸图 Dimensional drawing

绕线图 Wiring Diagram



1.步距角 Step angle	1.8° ±5%
2.相 数 Number of phase	2
3.相电压 Phase voltage	3.6 VDC
4.相电流 Phase current	4.0 Amp
5.相电阻 Phase resistance	0.9 Ω ±10% (At 20° C)
6.相电感 Phase inductance	4.6 mH ±20%
7.静力矩 Static moment	1.8 N.m
8.绝缘等级 Insulation class	Class B
9.绝缘电阻 Insulation resistance	100MΩ min. (500V DC)
10.环境温度 Ambient temperature	-20° +50°
11.环境湿度 Ambient hum	15% to 95%
12.电机重量 Motor weight	Approx 1.1 Kg
13.使用电压 Use voltage	VDC:20-48V VAC24-36V
14.推荐驱动器 Recommended drive	OK2D656T OR OK2D872

High precision screw rod	高精密丝杆
Screw diameter 丝杆直径	9.525mm
Load screw 丝杆导程	5.08mm
Screw step 步长	0.0254mm
Screw drive mode 丝杆驱动式	贯通 (POM)

Excitation sequence and direction of clockwise

STEP	A+	B+	A-	B-
1	+	+	-	-
2	-	+	+	-
3	-	-	+	+
4	+	-	-	+

seen from the mounting surface it is clockwise

工艺 Technology		单位 Unit	mm	DRAWING	OK57DL76-404A-63.5-TG
设计 Design					
审核 Check					
批准 Approved	Eric Z	比列 Scale	1: 1		