


No.	Linear Actuator Parameters	
1	Stroke(mm)	400±3
2	Installation size(mm)	650±3
3	Voltage(v dc)	12
4	Free load speed(mm/s)	8.5
5	Full load speed(mm/s)	6
6	Dynamic load capacity(n)	10000
7	Cable thickness	twin-core 15awg
8	Cable length (mm)	1000±50
9	Front mounting end	thru hole $\phi 13$
10	Rear mounting end	thru hole $\phi 13$
11	Wire connector	tinned bare wires
12	Limit switches	Built in, unadjustable
13	Potentiometer	n/a
14	Hall sensor	n/a
15	Protection Rate	IP66
16	Free load current (amp)	≤ 3.5
17	Full load current (amp)	≤ 25

Power Wiring Diagram		
	Black	Red
Extend	-	+
Retract	+	-

Comfirm by customer						
Signature:				Date:		
A	SAMPLE ISSUE			Jeason	24.05.17	
REV.	DESCRIPTION			BY	DATE	APPD. DATE
UNIT.	MM	SCALE	MATERIAL	NAME		LINEAR ACTUATOR 608
TOL.		SHEET		DRAWING NO.		YMD608-24051701
		1/1				
 Wuxi East Yu Xiang science and Technology Co., Ltd.						