

KL-11080 Stepper Drive

These drives are very easy to set up and use. No additional power supplies are needed. You can wire 110-220VAC directly into the drive. (We suggest to use a isolation Transformer under 220VAC)

Product Details:

Features:

- * Low noise and high effective work
- * With wide working voltage range
- * Dip Switch Settings
- * Perfect protection and Phase controlled circuit break functions

Specifications:

- * Differential step & direction
- * Enable input
- * Input Voltage 110V- 220VAC
- * 4,6,8 wire Motors

Phase Current settings for motor:

Half Current Pin 5:0 (off),1(enable) Pin6:0 single pluse,1:double pluse

Switch: On=0, Off = 1																	
1	0	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1
2	0	0	0	0	1	1	1	1	0	0	0	0	1	1	1	1	
3	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1	
4	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1	
Current (A)	0.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	

Microstep Settings:

Switch: On=0, Off = 1																
7	0	0	0	0	0	0	0	0	1	1	1	1	1	1	1	1
8	0	0	0	0	1	1	1	1	0	0	0	0	1	1	1	1
9	0	0	1	1	0	0	1	1	0	0	1	1	0	0	1	1
10	0	1	0	1	0	1	0	1	0	1	0	1	0	1	0	1
MStep	1	2	4	5	6	8	10	16	18	20	32	40	50	64	128	256

* Note: The product specification and pictures are subject to change without notice.