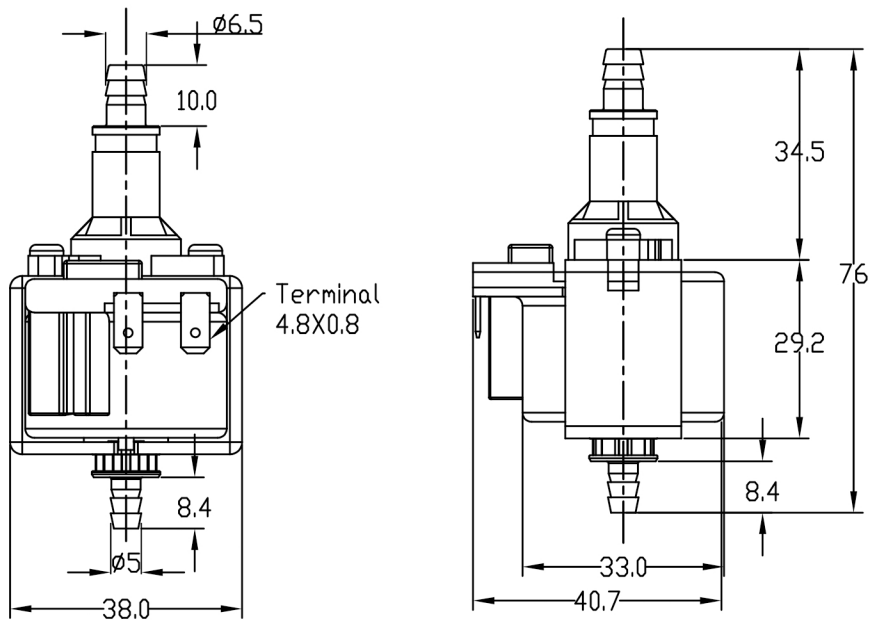
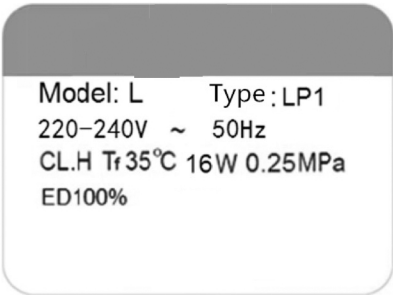
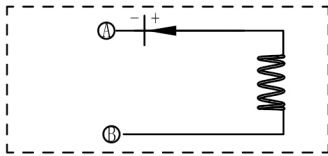




标签Label



二极管方向Diode direction



技术规格 Technical specification	
项目Item	参数Parameter
型号Type	LP1-224C-CCB-01-E
电压Voltage	AC220-240V 50Hz
功率Power	16W
最大流量Max flow	50-70cc/min(@AC220/50Hz)
最大压力Max pressure	>2.5bar
工作方式Duty cycles	ED100%
抽水时间Puming time	在水面离进水口200mm高度内 水泵出水时间≤10S 200mm pump water test≤10S
耐压Hi-Pot test	2000V 0.5mA 2S
接片尺寸Terminal size	4.8 X 0.8mm
绝缘等级Insulation class	H级 H class
环境温度TA	<60° C
流体温度TF	3~35° C
工作流体Working fluid	水或无腐蚀性液体 Water or no corrosive fluid
产品材料符合RoHS和REACH	Product comply RoHS REACH
水泵内置二极管	Pump build in diode
认证Appovals	

01	0	INITIAL RELEASE	Nicle	Pingle	SEPT07.22
REV.	REF.	DESCRIPTION	DWN.BY	CHK.BY	DATE
TITLE A DRAWING AND SPE			MATERIAL		
MODEL LP1 SERIES		DWG. NO.	DWN.BY Nicle	APP.BY	
PART NO.		SCALE: 1 : 1.2 (A4)	DATE MAY15.17	DATE	
TOLERANCE UNLESS OTHERWISE SPECIFIED X±0.20 X±0.15 XX±0.10 ±1° (UNIT IN MM)					
Dongguan Asite Technology Co., Ltd.					