

9-1 LP series flow totalizer LP系列流量积算仪

特点:

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| <ul style="list-style-type: none"> Instant flow display, accumulative flow display. Power fail memory function. Input signal: 4-20mA current, 0-5V voltage, frequency With optional RS485 communication, 2 alarm output function | <ul style="list-style-type: none"> 即时流量显示，累计流量显示 掉电记忆功能 可接受4-20mA电流，电压0-5V，频率信号输入 可带RS485通讯，2路报警功能 |
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LP 0: No communication 无通讯功能 8: RS485 communication RS485通讯
1: One signal input 表示1路信号输入
C: Two alarm 二路报警
Output mode 输出方式: D: 4-20mA retransmit output 4-20mA变送输出
R: No retransmit output 不带变送输出
Panel size 面板尺寸: 8: 96W×48H 19: 96×96 80: 160×80
Flow totalizer 流量积算仪



Model 型号	Input signal输入信号	Retransmit output 输出变送	Communication 通讯	Alarm 报警	Frequency output 频率输出	Code 编码
LP□-RC10	0-5V、4-20mA、 0-10KHz、TC、 RTD	No 无	No 无	2路	With 0-10KHz frequency output 带0-10KHz频率输出	0850LP01000
LP□-DC10		4-20mA	No 无			0930LP01100
LP□-RC18		No 无	RS485			01000LP01150
LP□-DC18		4-20mA	RS485			01080LP01250

Input type / range 输入类型/范围	Voltage 0-5V, current: 4-20mA, frequency: 0-10KHz 电压0-5V 电流4-20mA 频率0-10KHz	Display digit 显示位数	Instant flow: 4 digit即时流量: 4位显示
Power supply工作电压	220VAC±10%		Flow: 4 digit 流量: 4位显示
Total current 整机电流	<30mA (220VAC)	Ambient humidity 环境温度	45-85Rh%
Ambient temperature 环境温度	0-50℃	Output capacity 输出容量	继电器: 3A/220V

[illegible]

(The drawing is for reference only,
please subject to the drawing on product.)
(接线图仅供参考, 以实物接线为准)

Figure 1: Dimensions of the device. The figure shows three views of a rectangular device: Front face (正面), Side face (側面), and Mounting (开孔). The Front face dimensions are 96 (width) and 48 (height). The Side face dimensions are 100 (depth) and 44 (height). The Mounting dimensions show a central rectangular area with a width of $91^{+0.5}_{-0}$ and a height of $45^{+0.5}_{-0}$. A 25 unit dimension is shown for the bottom edge of the mounting area, and a 30 unit dimension is shown for the right edge of the mounting area.