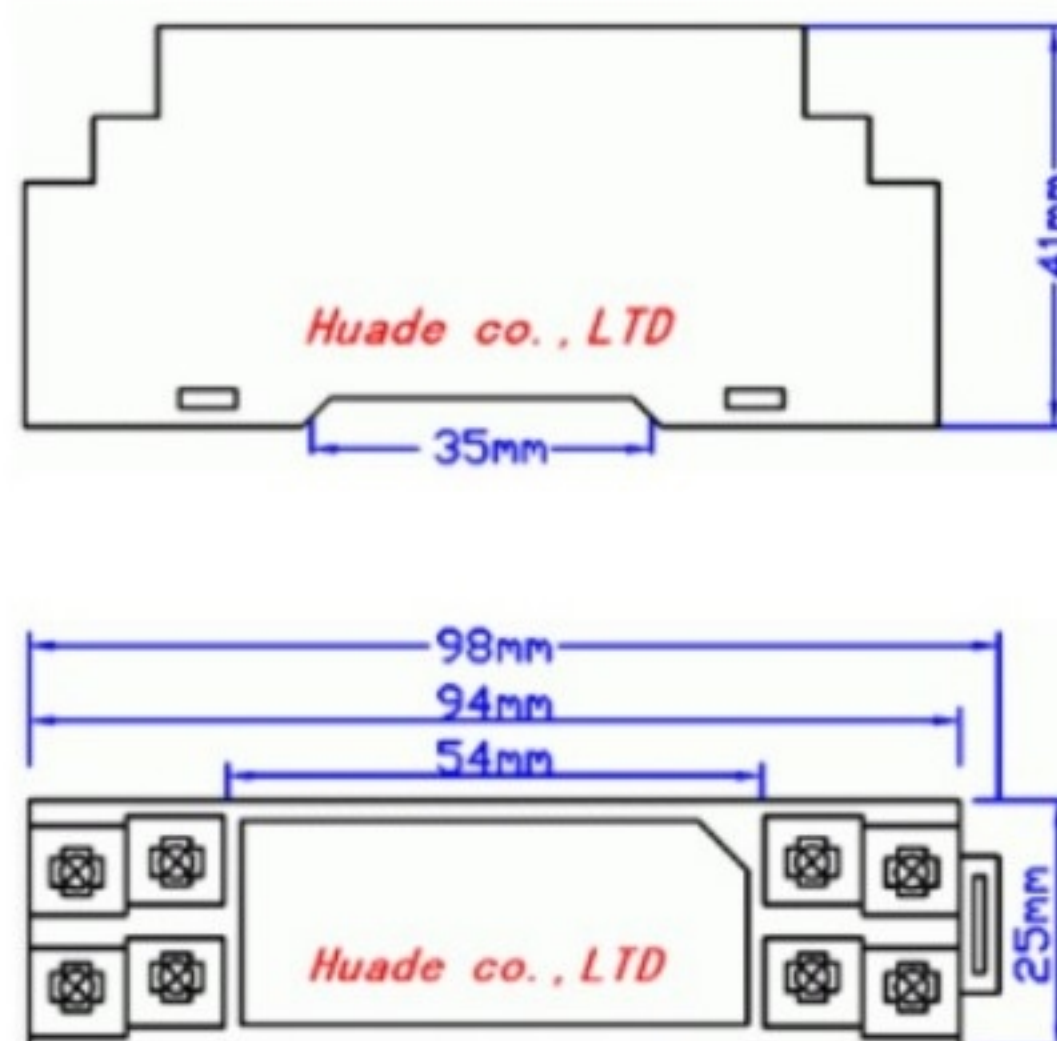
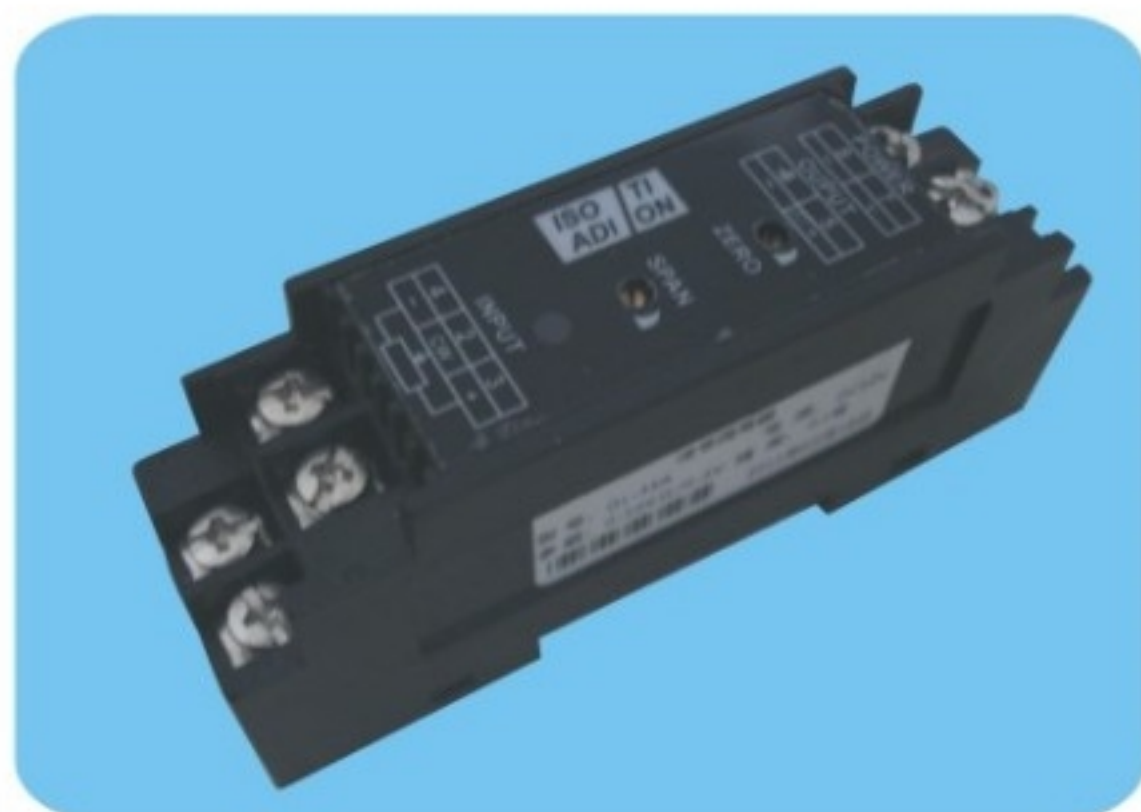


MNGL-608-35A 隔离模块

MNGL-608-35A Isolation Module



产品特点

- 采用表贴工艺及厚膜集成技术
- 模块化表芯设计，带零点和满度调整
- 隔离与变送一体，
- 高品质进口元器件；低功耗、低温漂、高精度
- 体积小，标准DIN35导轨安装，方便快捷

Product features:

- Using surface mount technology and thick film integrated technology
- Modular core design, with zero and full adjustment
- Isolation and transmission development,
- High quality imported components; low power consumption, low drift, high precision
- Small size, standard DIN35 rail installation, convenient and quick

输入信号 Input signal	电位器阻值信号 The resistance value of the potentiometer signal
输出阻抗 Output impedance	电压型 $\geq 10K\Omega$; 电流型 $\leq 550\Omega$ The voltage is greater than or equal to 10K ohm; current is less than 550.
精度 Precision	$\pm 0.1 \sim 0.2\%F.S$
温度系数 Temperature coefficient	$<30ppm/C$
环境温度 Ambient temperature	$-20^{\circ}C - +75^{\circ}C$
环境温度 Ambient temperature	0 - 95%RH (无冷凝) (without condensation)
绝缘电阻 Insulation resistance	电源/输入/输出 $\geq 100M\Omega$ Power / input / output more than 100M.
绝缘强度 Insulation strength	电源/输入/输出之间1500VAC/分 1500VAC/ power / input / output between
频率响应 Frequency response	$\leq 2000HZ$
电源 Electric source	24VDC $\pm 10\%$ 或 12VDC $\pm 10\%$
外形尺寸 Size	长 $\times$ 宽 $\times$ 高 = 98 $\times$ 25 $\times$ 41mm Length * width * height = 98 x 25 x 41mm
整机重量 machine weight	约100g About 100g
安装导轨 Installation guide	DIN35
消耗功率 Power consumption	$< 2W$

型号 Type No.	说明 Said Ming
GL-35A	(一入一出)电阻值变送器 (into a resistance value transmitter)
输入信号 Input signal	0-500 Ω
	0-1K Ω
	0-2K Ω
	0-3K Ω
	0-5K Ω
	0-10K Ω
	其它(如0-20K Ω)
输出信号 Output signal	0-5V
	0-10V
	1-5V
	0-10mA
	0-20mA
	4-20mA
	其它