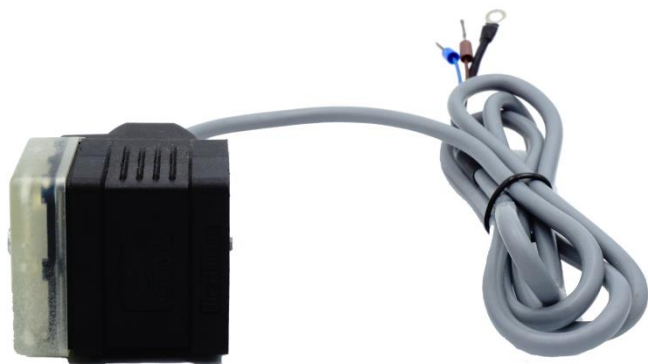


## Signal conversion module

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Plug-type transmission module:

It is convenient to connect KTC/KTF resistance scales.

Signal conversion output: 0~5V; 0~10V; 4~20mA.

Current module: converts the voltage signal into a current signal of 4~20mA, which is divided into two wires and three wires.

Voltage module: The 12~24V working voltage is regulated and output as 0~5V or 0~10V voltage signal.

型號說明:

T	-	P(Plug type)	-	V1(0~5V)
(Trend-Lead)				V2(0~10V)
				A1(4~20mA Three-wire system)
				A2(4~20mA Two-wire system)

## Signal conversion module

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resistance ruler.

Signal output: 0~5V; 0~10V; -5~5V;  
-10~10V; 4~20mA; RS-485.

Current module: The voltage signal is converted into a current signal of 4~20mA, which is divided into two wires and three wires.

Voltage module: The 12~24V working voltage is regulated and output as 0~5V or 0~10V voltage signal.

RS485 module: converts analog signals into RS485 digital signals.

External transmission module:

It can be easily connected to any

型號說明:

T	-	0(外置式)	-	V1(0~5V)
(Trend-Lead)				V2(0~10V)
				V2(-5~5V)
				V2(-10~10V)
				A1(4~20mA Three-wire system)
				A2(4~20mA Two-wire system)
				RS:RS485