



Weighing Transducer Load cell Amplifier KM02 Series

重量变送器 Weighing transducer

KM02型系列



Introduction:

KM02 Serial Weighing Transducer adopts high precise amplifier . Amplify weak analog signals from load cells and output this amplified signal . It is very convenient to adjust output excursion and amplify multiples by potentiometer .

Product Description

Transmitter KM02 Series

KM02 series weighing transmitter is introduced , and for industrial control applications (or other application areas require analog output) of the product

Selection Reference :

Model	Out signal		Power supply	Dimension (mm)	Features and scope
	Voltage(V)	Current (mA)			
KM02	0-5, 0-10		DC15-24V	69×44×18 (plastic)	Connecting an analog sensor, for industrial process control , tension control of the textile industry
KM02H	0-5, 0-10		DC15-24V	64×58×35 (plastic)	Connecting an analog sensor, two amplifier , for industrial process control
KM02H1		4-20A	DC15-24V	64×58×35 (plastic)	Connecting an analog sensor, ASIC, current limiting protection for industrial process control
KM02H2	0-1V or 0—1V		DC18-36V	110×80×45 (Aluminum)	Connecting an analog sensor, two amplifier , for industrial process control
KM02C	1-10		DC15-24V	85×40×15 (Bare board)	And sensor fused for industrial control
KM02C5	0-5V		DC12V	φ 22.8 (Bare board)	Connecting an analog sensor, and sensor fused for industrial control
KM02C11	0.5-2.5-4.5		DC5V	φ 22.8 (Bare board)	Connecting an analog sensor, and sensor fused for industrial control
KM02J1	0.5-4.5		DC5V	φ 30.8 (Bare board)	Connecting an analog sensor, and sensor fused for industrial control
KM02D			DC5V-12V	φ 30.8 (Bare board)	Connecting an analog sensor, and sensor fused for industrial control
KM07			DC5V	φ 22.4 (Bare board)	Connecting an analog sensor, and sensor fused for industrial control