

MK-TR-02 LOAD CELL AMPLIFIER



Model	Output signal		Power Supply	Size (mm)	Characteristic and application range
	Voltage(V)	Current(mA)			
TR-02	0 ~ 5 0 ~ 10	0 ~ 20 0 ~ 40	DC15-24V	180 x 120 x 45 (Cast aluminium)	1. Connect 1 to 2pcs analog load cell; 2. Be applied to industrial process control and tax measuring system in mines
TR-02+	0 ~ 5 0 ~ 10	0 ~ 20 0 ~ 40	DC15-24V	180 x 120 x 45 (Cast aluminium)	1. Connect 1 to 2pcs analog load cell; 2. Be applied to industrial process control and tax measuring system in mines. 3. Output by major and auxiliary channels. Auxiliary channel could be connected with direction load cell
TR-02B		4 ~ 20	DC15-24V	110 x 80 x 45 (cast aluminium)	1. Connect 1 piece analog load cell; 2. Special integrated circuit with limited current protection function is suitable for industrial process control.