

ECA-CTB9S - ECA-CTB9S weighing transmitter

Confirm the exact variant and application conditions with HTROBOT.



PARAMETER	VALUE
A/D conversion rate	6.25/12.5/25/50/100/200/400/800 1600/3200/s
A/D resolution	Value to be confirmed
Overall dimensions	96*71*48cm
Characteristics	6-digit dual row red digital display
Communication protocol	Modbus RTU/ASCII/FREE (Free Agreement)
Display accuracy	1/30000.
Driving ability	Six 359 Ω sensors
Excitation voltage output	5V/DC, 100mA (up to 6 sensors with 350 Ω)
Input sensitivity	0.1-6mv/v
Optional model	- Standard configuration - A1 - TS
Output port	Rs232 and Rs485 are supported simultaneously; Can add analog output with a resolution of 1/60000
Remarks Description	- 7 transistor outputs, 4 input Rs485 - Increase analog signal output - Add TES calibration free function
Switching quantity	7-point transistor output (maximum 1A, 4-point input)
Transmission speed	1200/2400/4800/9600/19200/38400 57600/115200
Working temperature	-30°C~+60°C
Working voltage	12-30V/DC
Zero drift	Value to be confirmed

CONTACT HTROBOT

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