

13 Digital tube bus control cabinet

Basic parameters



Size: 460 mm * 300 mm * 150 mm

Weight: about 7 kg

Working voltage: AC220V $\pm$ 10% 50 Hz

Output voltage: DC24V

The number of channels: 1 - 16

Digital tube display mode: highlight inspection display mode

Signal input: RS485 bus transmitter

Communication interface:(optional) 1 road RS232 and RS485 bus interface

Standard Mod bus RTU protocol or non-standard, can connect the computer monitor

Measurement range: 0-9999 (can be set)

Alarm way: first alarm more than 90 dB alarm way;

second alarm more than 120 dB

Control output: 8 channel relay output,

distribution channel address, 1 bus relay output

Temperature range: - 10 °C ~ 50 °C

Humidity: 15% ~ 70% RH (No condensation)

Execution standard: the combustible gas alarm controller GB16808-1997

technical requirements and test methods

Installation method: wall-mounted installation