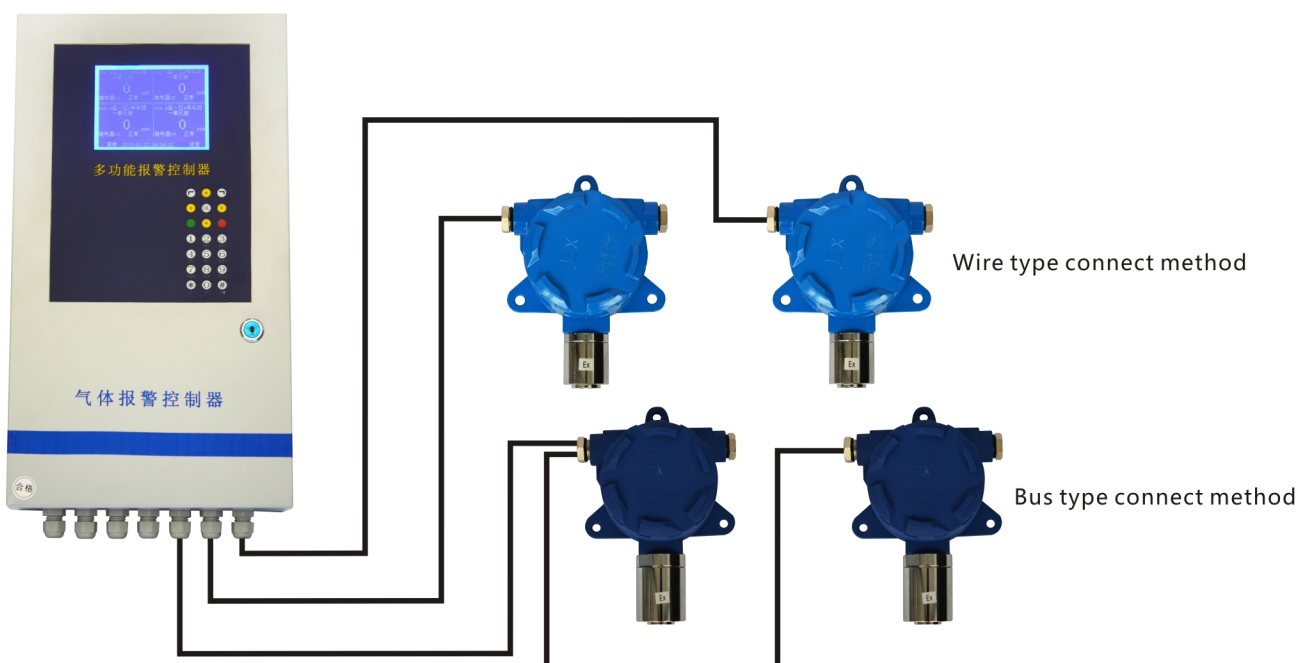


Multi-function LCD alarm control cabinet



Basic parameters

Size : 480 mm * 250 mm * 130 mm

Weight : about 6 kg

Working voltage : AC220V 50 hz

Output voltage : DC24V

Channel number : simulation can provide 16, 32, road, digital signals
can provide up to 255

Display : can display 4 or 14 road one screen at a time

Signal input : 485 digital signal, analog (4-20 ma current) signal input

Communication interface : (optional) 1 road RS232 and RS485 digital bus interface,
Standard Modbus RTU protocol or non-standard, can connect the computer monitor

Wave rate : 9600 BPS

Alarm way : first alarm more than 90 db alarm way;second alarm more than 120 db

Control output:8 bus channel relay, a common relay, line 1 public relay.(optional)

32 channel relay control AC 250 v 5 a, 7 a DC 30 v

Sampling accuracy : 12 AD

Measuring range : 0-9999 (numerical) can be set up

Connection mode : analog signal lines to two or three,
four wire digital signal

(two signal lines, two power cord)

Temperature range : - 10 °C to 50 °C

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