

CAR PARK CO DETECTOR

BP-GD300-CO



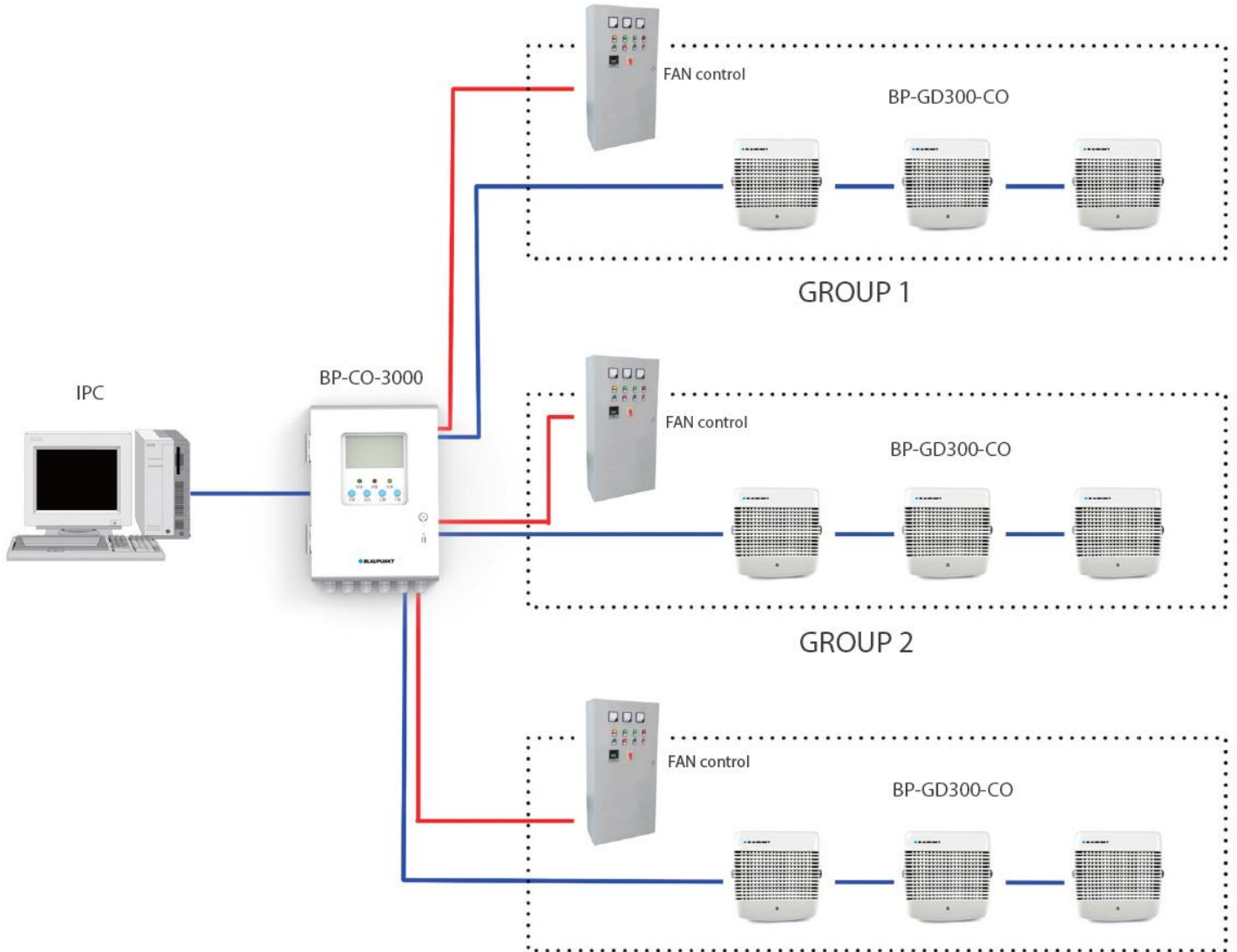
FEATURES

- Detect CO/CO2/temperature and humidity in the environment
- Highly sensitive sensor, fast response
- Network cable interface, easy to install and wire
- Built-in dial switch, flexible adjustment of address code

SPECIFICATION

Model	Parameters	BP-GD300-CO
Target Object		
CO	Electrochemical	•
CO2	Infrared	-
Temp & Humidity	/	-
Function		
Measure Range	CO: 0-200ppm	•
	CO2: 400-2000ppm	-
	Temp: -10°C ~ 60°C	-
	Humidity: 20-90%RH	-
Accuracy	CO: ±5ppm	•
	CO2: ± (50ppm + 5% readings)	-
	Temperature: ±2°C	-
	Humidity: ±5%RH	-
Electrical		
Power supply	24VDC	•
Consumption	≤1W	•
Signal output	RS485	•
Cable	Shielded network cable	•
Environment		
Ambient temp.	-10°C ~ 55°C	•
Pressure	80-120kPa	•
Body material	ABS	•
Connection	RJ45	•
Weight	0.17kg	•
Dimensions (H*W*D)	106 * 120 * 42mm	•

SYSTEM INTRODUCTION



Enjoy it.