



- Micro processor and electronic chips control which enhance reliability
- 72 hours emergency supply in case of power failure
- Various models and large capability are available
- Self-diagnosis function indicates the failure position
- Prioritized fire signal indication
- Special functions for operating daily ventilation
- Fire linkage function
- Custom-made smoke vent system is available

| Model       | Power | Max Current | Output Current of Each Group | Dimensions (mm)   | Weight (Kg) | Protection Class |
|-------------|-------|-------------|------------------------------|-------------------|-------------|------------------|
| AIB2008-G1  | 250W  | 8A          | 8A (1 Group)                 | 500 x 400 x 200   | 18          | IP 54            |
| AIB2008-G1  | 450W  | 16A         | 8A (2 Group)                 | 500 x 400 x 200   | 20          | IP 54            |
| AIB2008-G1S | 450W  | 16A         | 16A (1 Group)                | 500 x 400 x 200   | 20          | IP 54            |
| AIB2008-G2  | 850W  | 32A         | 8A (4 Group)                 | 800 x 600 x 250   | 40          | IP 54            |
| AIB2008-G2S | 850W  | 32A         | 16A (2 Group)                | 800 x 600 x 250   | 40          | IP 54            |
| AIB2008-G4  | 1650W | 64A         | 8A (8 Group)                 | 1000 x 800 x 250  | 62          | IP 54            |
| AIB2008-G4S | 1650W | 64A         | 16A (4 Group)                | 1000 x 800 x 250  | 62          | IP 54            |
| AIB2008-G8  | 3250W | 128A        | 8A (16 Group)                | 1500 x 1000 x 400 | 125         | IP 54            |
| AIB2008-G8S | 3250W | 128A        | 16A (8 Group)                | 1500 x 1000 x 400 | 125         | IP 54            |

The above control box does not include the battery weight.