

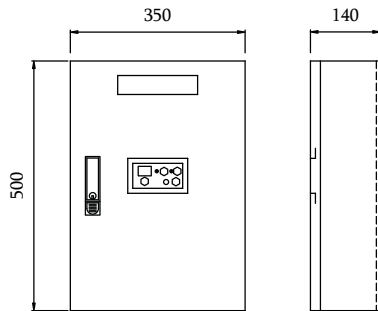
# Supporting equipment

## 보조 장치



**Safe SYSTEM**  
FIRE SOLUTIONS  
(주) 세이프씨스템

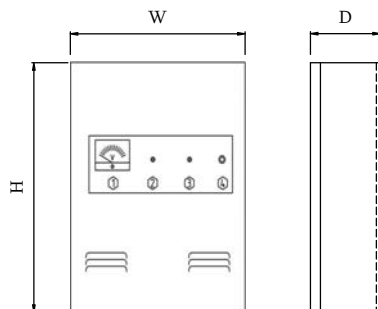
### Auxiliary power panel



#### POW-O24

|                         |                      |
|-------------------------|----------------------|
| Rated voltage           | AC220V 50~60Hz       |
| Surrounding temperature | -10~50°C             |
| Relative humidity       | 0~90%                |
| Frame material          | 1.2t steel sheet     |
| Frame size              | 350(W)*500(H)*140(D) |
| Color                   | 5Y 7/1               |

### Battery panel

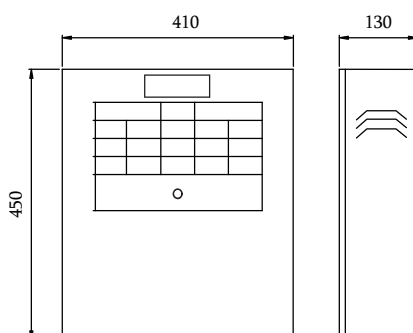


#### POW-O24

|                         |                  |
|-------------------------|------------------|
| Rated voltage           | AC220V 50~60Hz   |
| Surrounding temperature | -10~50°C         |
| Relative humidity       | 0~90%            |
| Frame material          | 1.2t steel sheet |
| Color                   | 5Y 7/1           |

| Current | Frame size           |
|---------|----------------------|
| 3A      | 280(W)*330(H)*90(D)  |
| 5A      | 350(W)*500(H)*140(D) |
| 10A     | 350(W)*500(H)*140(D) |
| 15A     | 350(W)*500(H)*140(D) |

### Annunciator panel



#### SP-O40

|                         |                      |
|-------------------------|----------------------|
| Rated voltage           | DC24V ±10%           |
| Surrounding temperature | -10~50°C             |
| Relative humidity       | 0~90%                |
| Circuit capacity        | 40 circuits          |
| Fire display method     | Window               |
| Frame material          | 1.2t steel sheet     |
| Frame size              | 410(W)*450(H)*130(D) |
| Color                   | 5Y 7/1               |