

AW-CFP2166 Conventional Fire Alarm Control Panel

1-32 Zoee Fire Alarm Panel



Conventional Fire Alarm Control Panel 1 Zone
AW-CFP2166-1



Conventional Fire Alarm Control Panel 2/4 Zone
AW-CFP2166-2
AW-CFP2166-4



Conventional Fire Alarm Control Panel 6/8 Zone
AW-CFP2166-6
AW-CFP2166-8



Conventional Fire Alarm Control Panel 12/16/32 Zone
AW-CFP2166-12
AW-CFP2166-16
AW-CFP2166-20
AW-CFP2166-24
AW-CFP2166-28
AW-CFP2166-32

Features

AW-CFP2166 series conventional fire alarm panel is designed based on EN54 part 2&4 standard.

It is modularized design, the panel can expand from 1 zone to 32 zones easily.

It has 2 levels control mode by a lock.

It has an optional GSM module for fire alarm by SMS.



Conventional Photo-Electric Smoke Detector
AW-CSD381

Main Voltage	Zone 24V / 12V
Monitoring Status	≤120uA
Alarm Status	≤15mA
Alarm Sensitivity	0.1 to 0.15 dB/m



Conventional Photo-Electric Smoke Detector
AW-CSD311

Main Voltage	Zone 24V / 12V
Monitoring Status	≤120uA
Alarm Status	≤15mA
Alarm Sensitivity	0.18~0.3 dB/m



Rate of Rise Temp Heat Detector ROR/A2R
AW-CTD382

Main Voltage	Zone 12V/24V DC
Monitoring Status	≤120uA
Alarm Status	≤15mA
Weight	about 100g



Rate of Rise Temp Heat Detector ROR/A2R
AW-CTD321

Main Voltage	9-28V DC
Monitoring Status	≤120uA
Alarm Status	≤15mA
Weight	about 100g



Conventional Manual Call Point
AW-D135C

Operating Voltage	18V~28V DC
Working Current	≤4mA
IP Rating	IP30
Green LED indicator	Normal Condition
Red LED indicator	Alarm Condition



Horn Strobe
AW-CSS2166-2

Operating Voltage	12-26VDC
Operating Current	≤60 mA
Sound Level	≥85dB at 10 feet
Flash Period	≤1.0 S



Conventional Sounder Beacon
AW-D316

Operating Voltage	24VDC(20V ~ 28V)
Operating Current	≤100mA
EN54-21 Coverage	C-3-8/W-2.4-6
Flash Color and Frequency	White, 0.5Hz
Light Output Synchronization	Meets EN54-23



6 Inch Fire Bell
AW-CBL2166-6

Working Voltage	20V-28V DC
Working Current	≤60mA @ 24V DC
Sound Level	≥90dB
Polarized with 2 diodes	



8 Inch Fire Bell
AW-CBL2166-8

Working Voltage	20V-28V DC
Working Current	≤60mA @ 24V DC
Sound Level	≥100dB
Polarized with 2 diodes	