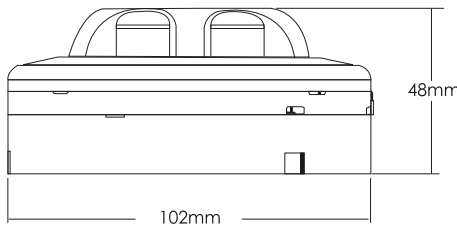




FIRE DETECTION & ALARM SYSTEM

UNIQUE AH-0621 Photoelectric Smoke Detector



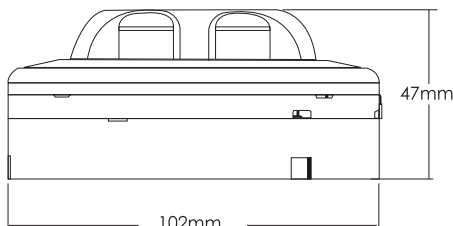
Specifications			
Part No.	FAE-P0621	FAE-P0621-3	FAE-P0621-4
Model No.	AH-0621-2	AH-0621-3	AH-0621-4
Alarm Contact	N/A	N/A	0.8A @30V DC 0.4A @ 125V AC
Voltage Range	12 ~ 30V DC		
Alarm Current @ 24V DC 470Ω	40mA	40mA	45mA
Standby Current	140μA		
Sensitivity Setting	Comply to UL 268		
Ambient Temperature	0°C ~ +37.8°C		
Material	Fire-proof plastic		
Dimensions	102mm (Dia.) x 48mm(H)		
Weight	130g	130g	145g
Color	White		

Order information	
AH-0621-2	2-wire
AH-0621-3	3-wire with remote indicator input
AH-0621-4	4-wire with relay output

Effective alert area	
Building Height	Area Covered
Under 4m	150 m ²
4 ~ 20m	75 m ²

*Applicable for Unique 227 Fire Suppression System

UNIQUE AH-0711 Photoelectric Smoke Detector



TECHNICAL DATA	
Model No.	AH-0711
Part No.	FAE-P0711
Description	2 Wire
Alarm Current @ 24V DC 470 Ω	40mA
Operating Temperature Range	-10°C to 55°C
Operating Humidity Range	10% to 93% Relative Humidity
Voltage Range	12V-30V DC
Standby Current	25 - 75 μA
Sensitivity Setting	Complies with UL 268
Material	Fire- proof plastic
Size	Ø102mm x 47mm (H)
Weight	130g
Colour	White
EFFECTIVE ALERT AREA	
Building Height	Under 4m 4m to 20m
Area Covered	150m ² 75m ²

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

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SYSTEM SENSOR Photoelectric Smoke Detector



TECHNICAL DATA	
Part No.	FAU-P882(Detector), FAU-PB882(Base)
Model No.	882 (Detector) , B801RA(Base)
Operating Temperature Range	0-49°C
Operating Humidity Range	10% to 93% Relative Humidity
Latching Alarm	Reset by momentary power interruption
Operating Current	8.5-35 V DC
Standby Current	≤ 90µA
Alarm Current	Min-10mA Max-130mA
Diameter	102mm (4")
Height	50mm (2")

SYSTEM SENSOR Mechanical Heat Detector



TECHNICAL DATA	
Model No.	5601
Part No.	FAU-H5601
Maximum Installation Temperature	38°C
Operating Humidity Range	5% to 95% Relative Humidity
Dimension with Mounting Bracket	Ø116mm x 43mm (H)
Alarm Temperature	57°C
Weight	170g
Rate-of-Rise Threshold	8.3°C rise per minute
Operating Voltage/Contract	6-125 VAC/3A
Input Terminal	14-22 AWG

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UNIQUE Single Station Smoke Detector



TECHNICAL DATA		
Model No.	QA22	
Part No.	FAE-SSQA22	
Indicator	Standby: Flash every 40 sec Alarm: Flash and beep continuously Battery Abnormal: Beeps and flash intermittently	
Sound	90dB	
Operating Temperature Range	-10°C to 55°C	
Operating Humidity Range	10% to 93% Relative Humidity	
Power	9V Battery	
Sensitivity Setting	Complies with EN 54	
Material	Fire- proof plastic	
Size	Ø105mm x 40mm (H)	
Weight	150g	
Colour	White	
Optional Function	Type 1: 9V Battery Type 2: Includes signal transfer COM. N.O. N.C Type 3: Built-in 100-240 V AC Plug Type 4: Type 2 + Type 3	
EFFECTIVE ALERT AREA		
Building Height	Under 4m	4m to 20m
Area Covered	150m ²	75m ²

CE EN54

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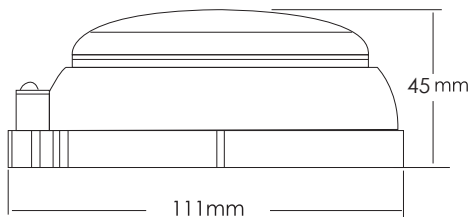
UNIQUE AH-0626 Heat Detector



TECHNICAL DATA			
Model	AH-0626-2	AH-0626-3	AH-0626-4
Alarm Contact	N/A	N/A	0.8A @30V DC 0.4A @ 125V AC
Voltage Range	12 ~ 30V DC		
Alarm Current @ 24V DC 470Ω	40mA	40mA	45mA
Standby Current	20 ~ 90μA		
Thermal Setting	60°C		
Ambient Temperature	0°C ~ +37.8°C		
Material	Fire-proof plastic		
Dimensions	102mm (Dia.) x 46mm(H)		
Weight	120g	120g	130g
Color	White		
Order information			
AH-0626-2	2-wire		
AH-0626-3	3-wire with remote indicator input		
AH-0626-4	4-wire with relay output		
Effective alert area			
Construction/ Height	Under 4M	4M~ 8M	
Fire-proof Building	90 M ²	45 M ²	
Ordinary Building	50 M ²	30 M ²	

*Applicable for Unique 227 Fire Suppression System

UNIQUE AH-0333 Heat Detector



TECHNICAL DATA		
Model No.	AH0333	
Part No.	FAE-H0333	
Description	2 Wire	
Alarm Current @ 24V DC 470 Ω	40mA	
Operating Temperature Range	0°C to 55°C	
Operating Humidity Range	10% to 93% Relative Humidity	
Voltage Range	12V-30V DC	
Standby Current	25 - 75 μA	
Sensitivity Setting	Complies with UL 268	
Material	Fire- proof plastic	
Size	Ø111mm x 45mm (H)	
Weight	137g	
Colour	White	
EFFECTIVE ALERT AREA		
Building Height	Fire Proof Building	Ordinary Building
Under 4m	90m ²	50m ²
4m to 8m	45m ²	30m ²

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

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Context Plus EP203/CON



Part No. : UFI227-ARCP-EP203

TECHNICAL SPECIFICATION

Power Supply Specification	
Main supply voltage	230 Vac , 50/60 Hz
Internal power supply	24 Vdc nominal
Max. output current	3A @ 230 Vac
Power rating (including charging)	1.5A cont, 3A peak
Detector Circuit Specification	
Number of conventional circuits	3 @ 21-28 Vdc
Max. no. of smoke/heat detectors per circuit	20
Max. combined no. of detectors & manual call points per circuit	32
Sounder Circuit Specification	
Number of conventional circuits	3 (two x 1st stage, one x 2nd stage)
Max. number of polarised sounder per circuit	10 @ 20mA each

*Applicable for Unique 227 Fire Suppression System



Quality System Certificate No: 176
Assessed to ISO9001 : 2008



LPCB Ref. 176a
to BS EN 54 pts 2 & 4

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Kentec Sigma A-CP Conventional Control Panel



TECHNICAL DATA	
Construction	1.2mm mild sheet steel
IP Rating	IP30
Finish	Epoxy powder coated
Colour - lid & box	Red RAL 3002 (optional grey BS 00 A 05 semi-matt)
Supply Voltage	115V AC or 230V AC
Mains Supply Fuse	3 Amp 250V 20mm SB
Power Supply DC Rating	24V 6.5 Amps
Maximum Battery Size	12Ah 12V (2 per panel)
Trouble Contact Rating	30V DC 1 Amp
Supervisory Contact Rating	30V DC 1 Amp
Fire Contact Rating	30V DC 1 Amp
NAC Rating	2A per circuit 4A Total
Detection Zone Current	1.6 milliamps
Detection Zone EOL Resistor	6k8 5%
NAC EOL resistor	10k 5%
Cable Capacity	12 AWG
Operating Temperature	-5°C to 50°C
Operating humidity	<95% (non condensing)

*Applicable for Unique 227 Fire Suppression System



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Kentec Sigma A-XT Extinguishant Control Panel



TECHNICAL DATA	
Construction	1.2mm mild sheet steel
IP Rating	IP30
Finish	Epoxy powder coated
Colour - lid & box	Red RAL 3002 (optional grey BS 00 A 05 semi-matt)
Mains Supply	230V AC or 115V AC
Mains Supply Fuse	1.6 Amp (F1.6A L250V)
Power Supply Rating	3 Amps total including battery charge 28V +/- 2V
Maximum Ripple Current	200 millivolts
Battery Type (Yuasa NP)	Two 12 Volt 7Ah sealed lead acid in series
Battery Charge Voltage	27.6VDC nominal (temperature compensated)
Battery Charge Current	0.7A maximum
Battery Fuse	20mm, 3.15A glass
Maximum Current Draw from Batteries	3 Amps
Quiescent Current of Panel In Mains Fail	0.095A
ROV Output	Fused at 500mA with electronic fuse
Sounder Outputs	24V Fused at 500mA with electronic fuse
Fault Relay Contact Rating	30VDC 1A Amp maximum
Fire Relay Contact Rating	30VDC 1A Amp maximum
Local Fire Relay Contact Rating	30VDC 1A Amp maximum
First Stage Contact Rating	30VDC 1A Amp maximum
Second Stage Contact Rating	30VDC 1A Amp maximum
Extract Contact Rating	30VDC 1A Amp maximum
Zone Quiescent Current	2mA maximum
Terminal Capacity	12 AWG
Number of Detectors Per Zone	Dependent on type (maximum 32)

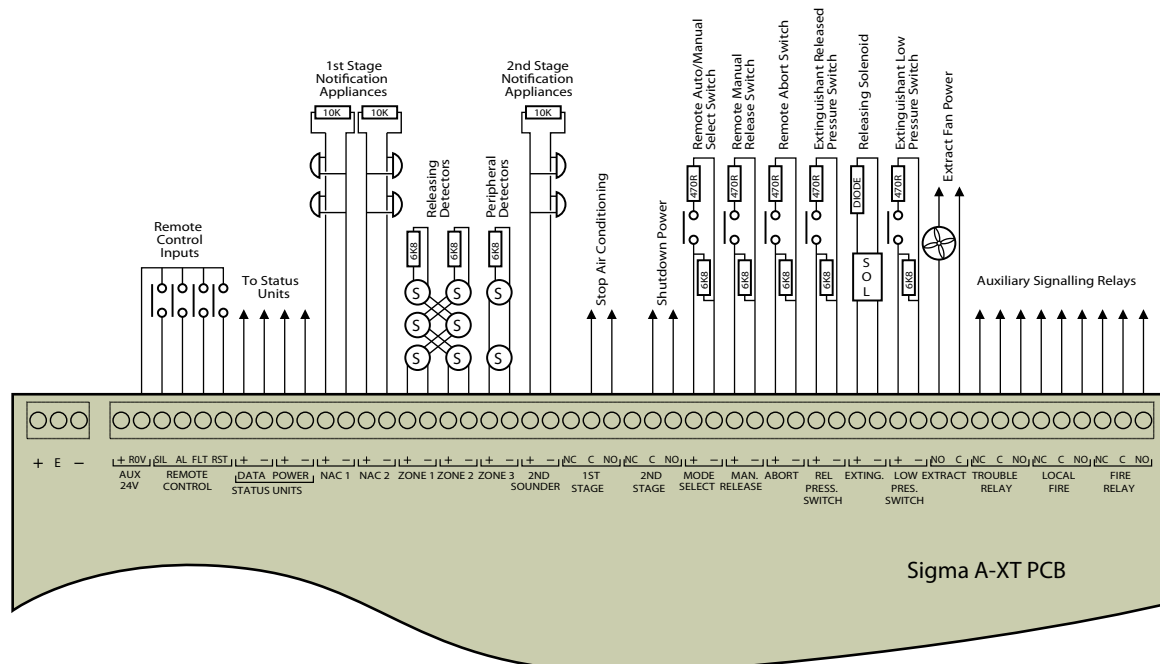
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Sigma A-XT

TECHNICAL DATA	
NAC Rating	0.5A per circuit
Detection Circuit End of Line	6K8 5% ½ Watt resistor
Monitored Input End of Line	6K8 5% ½ Watt resistor
Sounder Circuit End of Line	10K 5% ¼ Watt resistor
Extinguishant Output EOL	1N4004 Diode
No. of Initiating Circuits	3
No. of NAC Circuits	2 x 1st Stage, 1 x 2nd Stage
Extinguishant Release Output	Fused at 1 Amp
Extinguishant Release Delay	Adjustable 0 to 60 seconds (in 5 second steps)
Extinguishant Release Duration	Adjustable 60 to 300 seconds (in 5 second steps)
SIL, AL, FLT, RST Inputs	Switched -ve, max resistance 100 Ohms
Zone Normal Threshold	8K ohms to 1K ohm
Detector Alarm Threshold	999 ohms to 400 ohms
Call Point Alarm Threshold	399 ohms to 100 ohms
Short Circuit Threshold	99 ohms to 0 ohms
Monitored Inputs Normal Threshold	8K ohms to 1K ohm
Monitored Inputs Alarm Threshold	999 ohms to 100 ohms
Monitored Inputs Short Circuit Threshold	99 ohms to 0 ohms
Status Unit/Ancillary Board Connection	Two wire RS485 connection
Status Unit Power Output	Fused at 500mA with electronic fuse

*Applicable for Unique 227 Fire Suppression System



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Program Gas Extinguishing Panel



SIZE				
No. of Zones	Model no.	Part no.	Size (mm) (W x D x H)	
			Normal	Weatherproof
2	PE-HP2000	FAP-02ZCP-N	430 x 195 x 370	435 x 195 x 410
4	PE-HP4000	FAP-04ZCP-N	525 x 178 x 380	540 x 178 x 420
TECHNICAL DATA				
Power Supply Input		240V AC 50Hz		
Operating System		24V DC		
Charger		Automatic/Trickle Type		
Charging Rate		300mA (Trickle) 2.5A (Boost)		
STANDBY MODE				
Master		75mA		
Per zone (with detectors)		5mA		
Flashing Lights (Red LED)		75mA		
ALARM MODE				
Master		120mA		
Per Trigger Zone		70mA		
Output Devices		100mA		
Flashing Lights (Red LED)		75mA		
Per Bell		30mA		

*Applicable for Carbon Dioxide Extinguishing System



SIRIM
Certified To:
MS 1745-1/2: 2004
SIRIM QAS INT. NO. PC000552

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DEMCO Dome Bell



Decibel Ratings / Specification

Model	Size	Decibel Rating @ 3M (10ft)	Gross Weight
D-122-6	6"	95dB	700g

Available Models

Model	Size	Type	Voltage
D-122-6	6"	Motorize	24V DC

*Applicable for Unique 227 Fire Suppression System

UNIQUE Fire Alarm Bell



TECHNICAL DATA

Model No.	D102			
Part No.	FAE-6AB			
Supply Voltage	110/ 240V (AC)			
	12/24V (DC)			
Sound Output	92 - 105 dB			
Current Consumption	0.05 A			
Size	150mm(6")			
Finishing	Red			

DECIBEL SPECIFICATION

AC Type		Decibel Rating @ 1m (3ft)		
Voltage	Amps	100mm(4")	150mm (6")	200mm (8")
110	0.0097	92dB	95dB	97dB
240	0.0033	98dB	105dB	106dB
DC Type		Decibel Rating @ 1m (3ft)		
12	0.008	95dB	99dB	100dB
24	0.005	96dB	103dB	105dB

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Sounder / Beacon



EN54

TECHNICAL DATA		
Part No.	FAD-FBS-4T-D155	
	Lowest	Highest
Output @ 1 metre 24VDC	68dB	95dB
Current @ 24VDC	13mA	22mA
Voltage Range	8 to 35VDC	
Operating Frequency	800Hz to 1000Hz	
Numbers of Tones	4	
Volume Control	Adjustment Screw	
Operating Temperatures	-20°C to +70°C	
Size (H x W x H)	107 x 95 x 99 mm	
Protection Classification	IP 65	
Approximate Weight	182g	

*Applicable for Unique 227 Fire Suppression System

UNIQUE Manual Key Switch



TECHNICAL DATA	
Part No.	D-105
Code No.	FAE-KS
Size	105mm (W) x 100mm(D) x 105mm (H)
Material	Mild Steel
Weight	0.76kg
Colour	Signal Red

*Applicable for Unique 227 Fire Suppression System

UNIQUE Call Point



TECHNICAL DATA	
Part No.	D118
Code No.	FAE-MCP
Size	88mm(W) x 88mm(H) x 55mm(D)
Current Ratings	12/24 V DC 10A
	48V DC 3A
	250V AC 10A
Net/Gross Weight	0.15/0.18kg
Connection	Terminal – Max 2.5mm ² Cable
Material	ABS plastic with polycarbonate panel

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UNIQUE Twin Flashing Lights



TECHNICAL DATA	
Model No.	D-104L/WP (LED)
Part No.	FAE-FLO-LED
Lens	High efficient prismatic polycarbonate lens optimized for omnidirectional viewing.
Luminary	Filament Bulb/Ultra Bright LED
Size	210mm(W) x 77mm(D) x 108mm(H)
Material (Casing & Hood)	Mild Steel
Finishing	Black casing with green and red lens

*Applicable for Unique 227 Fire Suppression System and Carbon Dioxide Fire Extinguishing System

Evacuate Sign



TECHNICAL DATA	
Part No.	FAE-ES
Model No.	KP-309
Dimension	265 (L) x 110 (H) x 80 (W) mm
Lens Colour	Red
Casing Colour	Black
Lens Material	Polycarbonate
Casing Material	Mild Steel
Operating Voltage	24V DC
Operating Current	30mA

*Applicable for Unique 227 Fire Suppression System

Emergency Key Box



TECHNICAL DATA	
Part No.	D106
Code No.	FAD-EKB
Size	Ø100mm x 32mm (H)
Material	ABS Plastic
Colour	Red
Net Weight	125g

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UNIQUE Sealed Lead Acid Battery



TECHNICAL DATA							
Model	Part No.	Nominal Voltage (V)	Capacity (AH)	Length (mm)	Width (mm)	Height (mm)	Approx. Weight (kg)
12V 7AH	BAT-007AH	12	7	151	65	100	1.99
12V 10AH	BAT-010AH	12	10	151	98	100	3.23
12V 12AH	BAT-012AH	12	12	151	98	100	3.48
12V 17AH	BAT-017AH	12	17	180	76	166	5.05
12V 24AH	BAT-024AH	12	24	176	166	127	7.72
12V 40AH	BAT-040AH	12	40	197	165	170	12.30
12V 65AH	BAT-065AH	12	65	355	167	193	21.31
12V 100AH	BAT-100AH	12	100	330	170	240	29.90
12V 120AH	BAT-120AH	12	120	405	174	233	35.60

*Applicable for Carbon Dioxide Fire Extinguishing System

GP Sealed Lead Acid Battery



TECHNICAL DATA			
Part No.	GPP1272	GPP12120	GPP12170
Nominal Voltage (V)	12	12	12
Capacity (AH)	7.2	12.0	17.0
Length (mm)	151	151	181
Width (mm)	65	98	77
Height (mm)	94	95	167
Total Height (mm)	100	101	167
Weight (kg)	2.35	3.70	5.50

*Applicable for Unique 227 Fire Suppression System

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Power Line Surge Protector



TECHNICAL DATA	
Model No.	240-5A-10
Location Category	Indoor, Boundary LPZ1 – LPZ2
Standard Compliance	IEC 61643-1 Class III, AS / NZS 1768, IEEE C62.41, IEC 6-1000-4-5, UL1449 3rd Edition
Number Of Ports	1
Method Of Mounting	Fixed (DIN 35mm Railway)
Maximum Continuous Operating Voltage (U _c)	300V
Nominal Continuous Operating Voltage (U _n)	240V
Maximum Discharge Current (I _{max})(8/20μs)	10kA
Nominal Discharge Current (I _n)(8/20μs)	3kA
Rated load current (I _l)	5A
Protection Level (U _p)	<600V
Mode of protection	L-L, L-E, L-N & N-E
IP Code	IP20
Dimensions	92mmx17mmx62mm
Working environments	Temperature -40°C to +70°C, Relative Humidity ≤ 95%
Cable size	0.75 – 2.5mm ²

*Applicable for Unique 227 Fire Suppression System



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Signal Line Surge Protector



TECHNICAL DATA	
Model No.	SP1-24PKT-DC
Standard Compliance	5kV (10/700 μs) to International Telecommunication Union (ITU-T K.20, K.21 and K.45)
Maximum Operating Voltage, U_c	32Vdc
Nominal Voltage, U_n	42Vdc
Maximum discharge current, I_{max} (8/20μs)	10kA
Nominal discharge current, I_n (8/20 μs)	5kA
Load Current, I_L	2A
Voltage protection level, U_p (10/700μs, 5kV)	<48Vdc
In-line resistance (per line ± 10%)	<1.0Ω
Response time, t_A	≤ 1ns
Frequency (at -3dB)	20MHz
Insertion loss	≤ 0.5dB
Protection Mode	Line-Line and Line-PE
Method of mounting	DIN 35mm railway
IP code	IP20
Dimensions	90mm x 65mm x 13mm :Pluggable
Working environments	Temperature -20°C - +80°C, Relative humidity ≤ 95%

*Applicable for Unique 227 Fire Suppression System



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