



PRICELIST

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SEMI ADDRESSABLE FIRE ALARM SYSTEM

Photo	Product Name	Model No.	Main Parameters	Price (Rp.)	Discount	Price After Discount (Rp.)
	Addressable Master Control Fire Alarm (MCFA) 1 Loop	AW-FP101	7" Touchscreen 1 Loop with 250 devices	21.000.000	25%	15.750.000
	Addressable Master Control Fire Alarm (MCFA) 2 Loop	AW-FP102	7" Touchscreen 2 Loop with 500 devices	24.150.000	25%	18.112.500
	Addressable annunciator	AW-D116	LCD display panel with control buttons	9.030.000	25%	6.772.500
	Battery for Addressable MCFA	AW-B12052	12V5AH*2pcs lead acid batteries, for 1-2 loop panel, standby 8 hours	546.000	25%	409.500
	Printer for semi addressable MCFA	AW-FP100PR	Mini printer with thermal paper roll	4.536.000	25%	3.402.000
	Addressable monitor module	AW-D110	For monitoring the conventional fire alarm devices, like conventional smoke detector, HD, combine	945.000	25%	708.750
	Addressable supervisory module	AW-D111	For monitoring the relay type equipment status, like pressure switch, flame detector, beam, linear heat cable	945.000	25%	708.750
	Addressable control module	AW-D112	For output with 24VDC power supply, for conventional bell and Sounder strobe	1.239.000	25%	929.250
	Addressable relay module	AW-D113	For output with NO/NC relay, (pump, door stopper)	1.293.600	25%	970.200
	Isolator module	AW-D114	Isolate the loop cable	945.000	25%	708.750
	CAN Bus transmitter	AW-D122	Extend the panel network distance	1.806.000	25%	1.354.500
	Conventional smoke detector	AW-CSD381	Photo-electric Work voltage: 9-28 VDC Entrance LED output Certificate: LPCB approved	298.200	25%	223.650
	Conventional heat detector	AW-CTD382	Rate of rise 7.1°C/55 A2R Work voltage: 9-28 VDC Certificate: LPCB approved	298.200	25%	223.650
	Conventional smoke and heat detector	AW-CSH831	Multi-detection Work voltage: 9-28 VDC, Entrance LED output	390.600	25%	292.950

	Conventional CO detector	AW-CGD2166C	CO gas detector, Work voltage: 9-28 VDC, relay output	630.000	25%	472.500
	Conventional flame detector	AW-FD602-UV	Parameter: Operating Voltage Range: 12 to 30 VDC Volts Standby Current: ≤10 mA @ 24 VDC Alarm Current: ≤30 mA @ 24 VDC Height:1.8" (45 mm) installed in Base	5.124.000	25%	3.843.000
	Conventional manual call point	AW-D135C	Working voltage: 24VDC With transparent protection cover, resetable with key	231.000	25%	173.250
	Conventional manual push station	AW-CMC2166-6	Working voltage: 9-28VDC Dimensions: 140x105x45mm Resetable with key	453.600	25%	340.200
	Conventional fire bell	AW-CBL2166-6	Working voltage: 24VDC Alarm Current: ≤60mA Diameter: 6 inch (150mm) Sound level: ≥90dB	294.000	25%	220.500
	Conventional fire bell	AW-CBL2166-8	Working voltage: 24VDC Alarm Current: ≤60mA Diameter: 8 inch (200mm) Sound level: ≥100dB	449.400	25%	337.050
	Conventional strobe sounder	AW-CSS2166-2	Working Voltage: 20-30VDC Working Current (average): <50mA Flash period: ≤90 times/min Sound Pressure Level: ≥80dB Type of Sound Alarm: 3 Size: 115x134x49mm	331.800	25%	248.850
	Conventional strobe sounder	AW-CSS2166-3	Working Voltage: 15-30VDC Working Current: ≤30mA Flash period: ≤120 times/min Sound Pressure Level: ≥80dB Type of Sound Alarm: 1 Size: 84x81x56mm	210.000	25%	157.500
	Water proof Conventional strobe sounder	AW-CSS2166-4W	Working Voltage: 12-30VDC Working Current: ≤35mA Flash period: ≤120 times/min Sound Pressure Level: 95 ~ 115dB (Adjustable) Type of Sound Alarm: 8 Size: 125x128x100mm	924.000	25%	693.000
	Conventional flash light	AW-CFL2166	Working Voltage: 24VDC Diameter: 72mm Height: 45mm	210.000	25%	157.500
	Entrance LED indicator	AW-EL102	Working Voltage: 2.5VDC Size: 70.5x36x38mm	151.200	25%	113.400
	Infrared Linear Reflex Beam Smoke Detector with Reflector	AW-BK901	Power supply voltage: 16V-28VDC, Monitor range: 25m, 40m, 70m, 100m Protective area:The maximum protective area of the detector is 1400 m ² and the maximum width is 14m. LPCB approved	8.190.000	25%	6.142.500