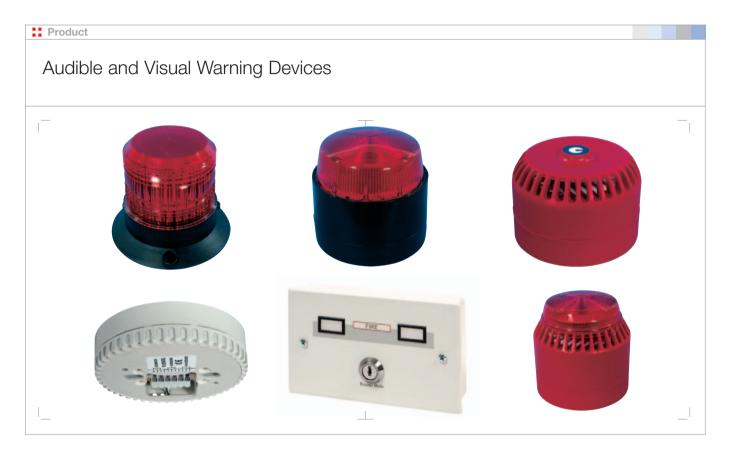
Chubb Warning Devices

Fire Systems

Prevent Fire | Detect Fire | Contain Fire | Escape Fire



Chubb audible and visual warning devices provide a comprehensive range of high quality, high performance products for use within today's advanced technology fire safety systems.

Designed to meet aesthetic and practical requirements

Compliance with relevant standards

Proven reliability

High sound output

Adjustable sounder volume control as standard

Low current consumption



Chubb Warning Devices

Products

Fire Bell

The conventional bell sounder is suitable for any internal and external applications, is highly reliable and provides a loud, penetrating warning.

Sonos Sounder

Sonos sounders have an aesthetically pleasing appearance that can be installed to blend with the building interior. A choice of easily selected sounder tones is available. Provides a high degree of protection against environmental conditions.

Sonos Base Sounder

Developed with a mounting platform which will fit underneath a smoke detector. Separate sounder cables may therefore be unnecessary, reducing the overall cost and visual impact.

Xenon Warning Beacon

The beacon emits a powerful light source and can be simply connected into supplementary sounder circuits. Ideal for applications where there is a high background noise level.

Sonos Sounder Beacon

Combines the Sonos led beacon and Sonos sounder. Suitable for internal or external applications where a combination of both high sound output and visual indication is required.

Audio Visual Unit

Where attention needs to be gained quickly this unit provides intermittent flashing visual LED's and an internal audible buzzer.

Audible Warning Devices	Fire Bell		Fire Bell (Weatherproof)		Sonos Sounder Base		Sonos Sounder		
	6" Gong	8" Gong	6" Gong	8" Gong			Shallow Base	Deep Base	
Power									
Supply Voltage (vdc)	20 - 27		20 - 27		17 - 60		8 - 35		
Current Consumption (mA)	11 17		12 25		7		17		
Environment									
Temperature Range (°C)	-10 to +55		-10 to +55		-10 to +55		-25 to +70 IP54 IP65		
IP Rating	IP	IP40		IP65		IP54		IP65	
Humidity Range (%)	45 - 85		45 - 85		0 - 93		0 - 93		
Physical									
Dimensions (mm)	150 dia x 53 deep	200dia x 53 deep	150dia x 64 deep	200dia x 64 deep	114dia	x 35 deep	100dia x 81 deep	97dia x 104 dee	
Weight (Kg)	0.4	0.5	0.8	1.6	0.	12	0.21	0.25	
Sound Output dB(A)	95 @	95 @ 1m		95 @ 1m		95 @ 1m		98 @ 1m	
Part Numbers		04N (6 inch)		005N (6 inch)	F850202N (White)	F850306N	F850285N (Red)	F850206 (Red)	
	F63006	1N (8 inch)	F85068	32N (8 inch)	(vviiite)	(Cream)	F850284N (White)	F850203	
Audible & Visual Warning Devices	Soi Sounder	10s		isual Unit	Sonos	Beacon w Base)	F850284N (White)	F850203	
Audible & Visual Warning Devices	Soi	10s			Sonos	Beacon	F850284N (White)	F850203 (White)	
	Sounder Shallow	nos Beacon Deep			Sonos	Beacon	F850284N (White)	F850203 (White)	
Power	Son Sounder Shallow Base	nos Beacon Deep	Audio V		Sonos (Shallo	Beacon	F850284N (White) Xenon (Lai	F850203 (White)	
Power Supply Voltage (vdc)	Son Sounder Shallow Base	nos Beacon Deep Base	Audio V	isual Unit	Sonos (Shallor	Beacon w Base)	F850284N (White) Xenon (Lai	F850203 (White) Beacon rge)	
Power Supply Voltage (vdc) Current Consumption (mA)	Sounder Shallow Base	nos Beacon Deep Base	Audio V	isual Unit	Sonos (Shallor	Beacon w Base)	F850284N (White) Xenon (Lai	F850203 (White) Beacon rge)	
Power Supply Voltage (vdc) Current Consumption (mA) Environment	Sounder Shallow Base	nos Beacon Deep Base	Audio V	- 28 25 0 +70	Sonos (Shallor 17	Beacon w Base) - 60 4	F850284N (White) Xenon (Lai 10 75	F850203 (White) Beacon rge) - 33 50	
Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C)	Sounder Shallow Base	Deep Base	Audio V	isual Unit - 28 25	Sonos (Shallor 17	Beacon w Base) - 60	F850284N (White) Xenon (Lai 10 75	F850203 (White) Beacon rge)	
Audible & Visual Warning Devices Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C) IP Rating Humidity Range (%)	Sounder Shallow Base	Deep Base 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Audio V	- 28 25 0 +70	Sonos (Shallor 17 -25 to	Beacon w Base) - 60 4	F850284N (White) Xenon (Lai 10 75 -20 to	F850203 (White) Beacon rge) - 33 50	
Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C) IP Rating Humidity Range (%)	Sounder Shallow Base 18 - 2 -25 tt IP54 0 -	Deep Base 30 1 0 +70 IP65	Audio V	- 28 - 25 - 27 - 28 - 25 - 240 - 95	Sonos (Shallor 17 -25 tr IP 0 -	Beacon w Base) - 60 4 0 +70 54 93	F850284N (White) Xenon (Late of the content of the	F850203 (White) Beacon rge) - 33 50 0 +50 65 95	
Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C) IP Rating Humidity Range (%)	Sounder Shallow Base 18 - 2 -25 to	Deep Base 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Audio V	- 28 25 0 +70	Sonos (Shallor 17 -25 tr IP 0 -	Beacon w Base) - 60 4	F850284N (White) Xenon (Late of the content of the	F850203 (White) Beacon rge) - 33 50 0 +50	
Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C) IP Rating Humidity Range (%) Physical Dimensions (mm)	Sounder Shallow Base 18 - 2 -25 to IP54 0 -	Deep Base 30 1 0 +70 IP65 93	24 2 0 tc IF 0 :	- 28 - 25 - 27 - 28 - 25 - 240 - 95	Sonos (Shallor 17 - 25 tr IP 0 - 100 dia x	Beacon w Base) - 60 4 0 +70 54 93	F850284N (White) Xenon (Lai 10 75 -20 tr IP 0 -	F850203 (White) Beacon rge) - 33 50 0 +50 65 95	
Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C) IP Rating Humidity Range (%) Physical Dimensions (mm) Weight (Kg)	Sounder Shallow Base 18 - 25 to IP54 0 - 100 dia x 81 deep 0.22	Deep Base 30 1 0 +70 IP65 93 97 dia x 104 deep	24 2 0 tc IF 0 :	- 28 25 0 +70 240 - 95 27W x 50D	Sonos (Shallor 17 - 25 tr IP 0 - 100 dia x 0.	Beacon w Base) - 60 4 0 +70 54 93	F850284N (White) Xenon (Lai 10 75 -20 tr IP 0 - 148 dia x	F850203 (White) Beacon rge) - 33 50 0 +50 65 95	
Power Supply Voltage (vdc) Current Consumption (mA) Environment Temperature Range (°C) IP Rating	Sounder Shallow Base 18 - 25 to IP54 0 - 100 dia x 81 deep 0.22 98 @	Deep Base 30 1 0 +70 IP65 93 97 dia x 104 deep 0.26	24 2 0 tc 127H x 1:	- 28 25 0 +70 240 - 95 27W x 50D	Sonos (Shallor 17 - 25 tr IP 0 - 100 dia x	Beacon w Base) - 60 4 0 +70 54 93 (81 deep	F850284N (White) Xenon (Lai 10 75 -20 tr IP 0 - 148 dia x	F850203 (White) Beacon rge) - 33 50 0 +50 65 95 120 deep .4	

Chubb Fire, helping you to:

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call 0800 32 1666 or visit www.chubb.co.uk



FD0444/00/04