



Clifford & Snell

QUADALARM

Face Plate - Electronic

Yodac

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FLUSH TYPE



SURFACE TYPE



KM91259

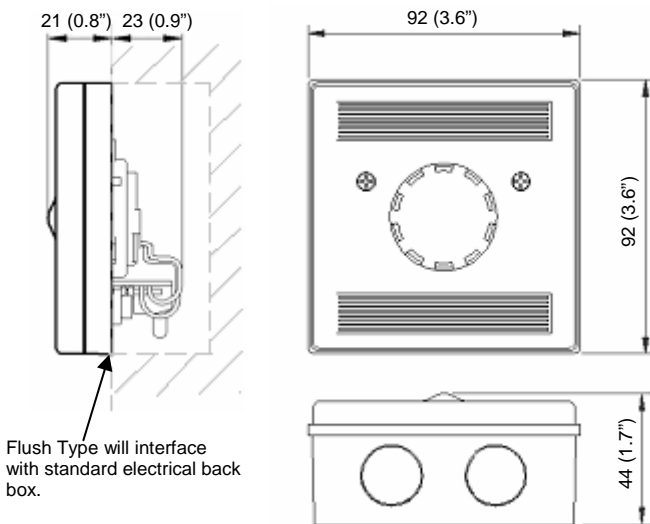
MAIN FEATURES

- General purpose sounder for indoor use only
- Single stage alarm
- Choice of 4 sound signals
- Suitable as bedhead alarm
- Surface or flush mounting base available
- Red / white flame retardant ABS plastic enclosure
- Complies with BS 5839
- Low current consumption

TECHNICAL SPECIFICATION

- Operating temp range -30 to +55 deg C
- Storage temp -40 to +70 deg C
- Operating voltage 24Vdc +/-10%
- Relative humidity 95% @ 40 deg C
- Approximate weight 0.125 Kg
- IP44 rated
- Sound output 96dB @ 1 mtr
- Minimum current consumption 13mA

DIMENSIONS mm



All dimensions quoted are approximate only and subject to change without notice as are technical features resulting from continual development and improvement.

MOUNTING

The FP series alarm units should be mounted to a reasonably flat wall or bulkhead of suitable material using the internal fixing holes. The recommended fixing screws are dia 4.5max x 20mm long.

LINE MONITORING (DC Only)

Line monitoring via reverse polarity
End of line resistor: - minimum 3K3 ohm, 0.5 watts, wire-wound or metal film type.

STONE TABLE

First Stage Signal	Sound Description	Frequency	Rep. Rate	Selection Link A+C	Selection Link B+D	Sound	mA
1	Alternate two-tone	800 -1000	0.5	Y	Y	96	20
2	Continuous note	1000	-	Y	-	95	19
3	Interrupted tone	1000	0.5	-	-	95	18
4	Alternate two-tone	430 - 470	1.0	-	Y	93	13

Sound output level and current consumption values are for 24Vdc input supply. Values for 12Vdc are - 6dB(A) and 50% mA of 24Vdc values. Sound output values are measured at 1 mtr.

APPROVAL SPECIFICATION

BS EN 54-3 : 2001 incorporates amendment A1 : 2002

ORDERING INFORMATION

Base Colours:
RN = Red normal
WN = White

CONFIGURATOR

