

Updates

	Description
09/12/08	Add product details to the leaflet.
Name: C.W	
ECN:1132	
Rev:C	

Text Pages

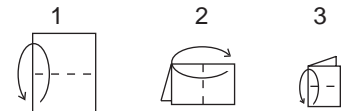
No. of Text Pages : 1
 Print Colours : 1
 Paper Spec : Stock White 70gsm

Finished Manual / Leaflet

Final Dimensions :

Folding Details :

- A4 (297x210mm) Single Sided
- A4 (297x210mm) Double Sided



Approvals

Manual Details

Originated	Fulleon	Part No.	25-1843-C
Checked		Description	Leaflet
Approved		Model	Askari
Date.	xx/xx/xx	Issue	C

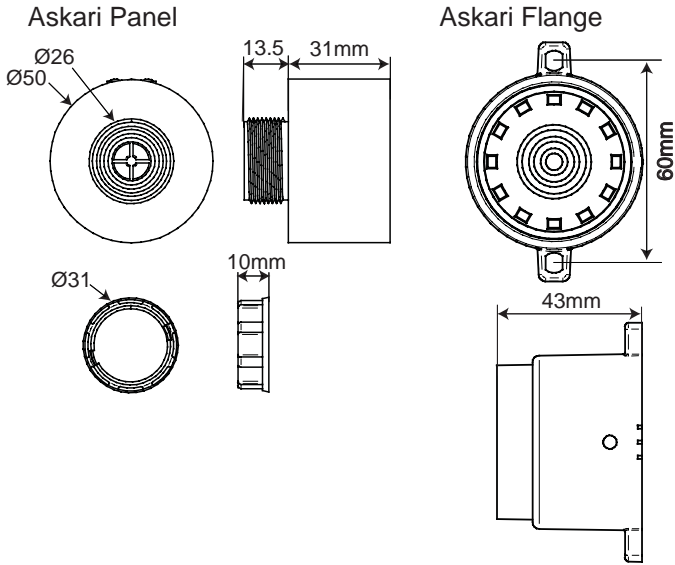


ASKARI Panel & Flange

Specification

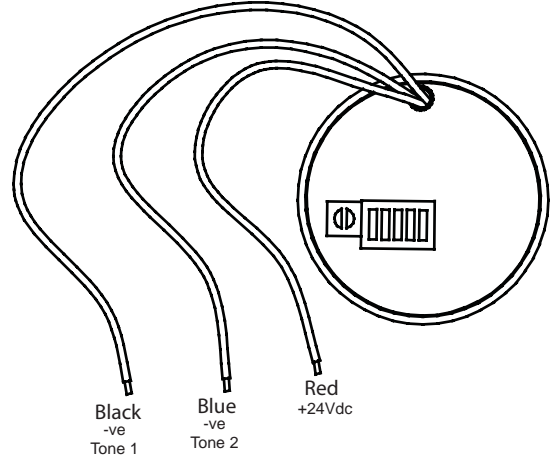
Operating Voltage	9-28Vdc
Operating Current	5-36mA
Current Consumption Nom	See Tones Table Below
Operating Temperature	-25°C - +70°C
Monitoring Mode	Reverse Polarity
Second Tone	Connect third wire to -ve
Internal Fuse	N/A
Case Material	ABS
Environment Category	Type A/B
Ingress Protection	IP65

Dimensions



Connection Details

- 1=Closed
- 0=Open
- Max Volume Control



Tones table

Primary tone	Secondary tone	Switch setting	Tone Description				Main Application	Askari				
			12345	Pattern	Frequency Hz	Rate		Description	Panel		Flange	
									mA	dB(A)	mA	dB(A)
1	14	11111	Alternating	800 & 970	2Hz (250ms-250ms)		BS Fire tone	12	93	12	93	
2	14	11110	Sweep	800 to 970	7Hz (7/s)		BS Fire tone	14	97	13	92	
3	14	11101	Sweep	800 to 970	1Hz (1/s)		BS Fire tone	12	97	11	94	
4	14	11100	Continuous	2850	S steady			31	98	28	95	
5	4	11011	Sweep	2400 to 2850	7Hz			36	94	35	100	
6	4	11010	Sweep	2400 to 2850	1Hz			35	104	34	102	
7	14	11001	Slow whoop	300 to 1200	3s sweep, 0.5 s silence, then repeat		Dutch Fire tone	12	106	12	95	
8	14	11000	Sweep	1200 to 500	1Hz		Din tone	15	99	16	94	
9	4	10111	Alternating	2400 & 2850	2Hz (250ms-250ms)			29	98	31	97	
10	14	10110	Intermittent	970	0.5Hz (1s On/1s Off)			10	99	10	92	
11	14	10101	Alternating	800 & 970	1Hz (500ms-500ms)		BS Fire tone	12	93	12	92	
12	4	10100	Intermittent	2850	0.5Hz (1s On/1s Off)			20	94	19	94	
13	14	10011	Intermittent	970	0.8Hz (250ms On/1s Off)			6	92	5	92	
14	14	10010	Continuous	970	S steady		BS Fire tone	14	93	14	92	
15	14	10001	Alternating	554 & 440	100ms-400ms		French fire tone	17	98	17	94	
16	16	10000	Intermittent	660	3.3Hz (150ms On/150ms Off)		S wedish fire tone	8	95	7	92	
17	17	01111	Intermittent	660	0.28Hz(1.8s On/1.8s Off)		S wedish fire tone	8	96	8	93	
18	18	01110	Intermittent	660	0.05Hz (13s Off / 6.5Hz On)		S wedish fire tone	12	96	11	93	
19	19	01101	Continuous	660	S steady		S wedish fire tone	12	96	11	93	
20	20	01100	Alternating	554 & 440	0.5Hz (1s On/1s Off)		S wedish fire tone	16	98	16	94	
21	21	01011	Intermittent	660	1Hz (500ms-500ms)		S wedish fire tone	8	96	7	93	
22	14	01010	Intermittent	2850	4Hz (150ms On/100ms Off)		Pelican crossing	20	93	18	94	
23	14	01001	Sweep	800 to 970	50Hz		BS Fire tone	13	96	12	92	
24	4	01000	Sweep	2400 to 2850	50Hz			36	104	35	99	
25	25	00111	Intermittent	970	3 x 500ms pulses followed by 1.5s silence then repeat		ISO 8201	9	93	9	92	
26	26	00110	Intermittent	2850	3 x 500ms pulses followed by 1.5s silence then repeat		ISO 8201	7	98	7	93	
27	27	00101	Continuous	4000	S steady			8	92	8	92	
28	10	00100	Alternating	800 & 970	2Hz (250ms-250ms)		BS Fire tone	12	93	12	92	
29	33	00011	Alternating	990 & 650	2Hz (250ms-250ms) (Symphoni tones)		BS Fire tone	22	97	21	96	
30	35	00010	Alternating	510 & 610	2Hz (250ms-250ms) (S quas hni Micro tones)		BS Fire tone	16	96	18	93	
31	31	00001	Sweep	300 to 1200	1Hz			23	99	22	94	
32	32	00000	Continuous	4000	S steady			17	96	17	94	

