








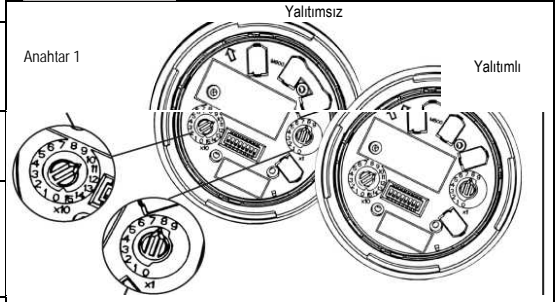







DIP ayarı O=Kapalı/1=Açık SW 1,2,3,4,5	No	Tipik akım Tüketimi (mA)	Tipik akım Tüketimi (mA)			Açıklama	Standart	İkinci	Yalıtımsız 15 - 32VDC Maks Yalıtımlı 15-29VDC Maks
									
0,0,0,0,0	1	(440Hz / 525Hz, 0.1s @ 525Hz, 0.4s @ 440Hz) 525 Hz 440 Hz	4,19 / 8,13	1,58 / 5,52	0,89 / 4,83	Fransız Yangın Sesi AFNOR	NFS 32-001	7	 Ton tablosuna bakın  96dB(A) +/- 3dB (Ton 13 Yüksek Ses)  -25 ila +70°C  %93 (+/- %3), yağışmazız  2,5mm <sup>2</sup> - Maks  1Hz
1,0,0,0,0	2	(800Hz / 922Hz, 0.5s @ 800Hz, 0.5s @ 922Hz) 922 Hz 800 Hz	5,56 / 9,50	1,58 / 5,52	1,18 / 5,12		BS5839P1	8	
0,1,0,0,0	3	(800Hz / 922Hz, 0.25s @ 800Hz, 0.25s @ 922Hz) 922 Hz 800 Hz	3,27 / 7,21	1,58 / 5,52	1,15 / 5,08	Alternatif tonlu telekomünikasyon	BS5839P1 FT1063.1	8	
1,1,0,0,0	4	(2400Hz / 2900Hz, 0.17s @ 2400Hz, 0.17s @ 2900Hz) 2900 Hz 2400 Hz	5,8 / 9,74	3,67 / 7,61	1,72 / 5,66	Alternatif Yüksek Frekans		10	
0,0,1,0,0	5	(2500Hz / 3100Hz, 0.25s @ 2500Hz, 0.25s @ 3100Hz) 3100 Hz 2500 Hz	6,01 / 9,95	3,7 / 7,64	1,72 / 5,66	Güvenlik Alarmı		10	
1,0,1,0,0	6	(988Hz / 645Hz, 0.25s @ 988Hz, 0.25s @ 645Hz) 988 Hz 645 Hz	3,08 / 7,02	1,49 / 5,43	1,12 / 5,06			8	
0,1,1,0,0	7	(630Hz continuous) 630 Hz Off	4,30 / 8,24	1,48 / 5,42	1,02 / 4,96	Tehlike Geçti İşareti		1	
1,1,1,0,0	8	(922Hz continuous) 922 Hz Off	4,21 / 8,15	1,39 / 5,33	1,12 / 5,06		BS5839 P1	2	
0,0,0,1,0	9	(1200Hz continuous) 1200 Hz Off	4,08 / 8,02	1,71 / 5,65	1,27 / 5,21			2	
1,0,0,1,0	10	(2810Hz continuous) 2810 Hz Off	4,9 / 8,84	3,29 / 7,23	1,56 / 5,5	HF Sürekli		4	
0,1,0,1,0	11	(150-1000-150Hz, 10s rise, 40s stable, 10s fall, 20s stable) 1000 Hz 150 Hz	3,74 / 7,68	1,71 / 5,65	1,36 / 5,3	Gaz alarmı Tonu		22	
1,1,0,1,0	12	(420Hz / Off, 0.625s @ 420Hz, 0.625s Off) 420 Hz Off	4,59 / 8,53	1,69 / 5,63	0,84 / 4,78	AS2220 uyarı tonu	AS2220	13	
0,0,1,1,0	13	(500-1200Hz, 0.25s off, 3.75s on) 1200 Hz 500 Hz	4,46 / 8,4	2,22 / 6,16	1,48 / 5,42	AS2220 tahliye tonu	AS2220	12	
1,0,1,1,0	14	(630Hz / Off, 0.15s @ 630Hz, 0.15s Off) 630 Hz Off	3,31 / 7,25	1,38 / 5,32	0,98 / 4,92	İsveç Alarm Tonu		7	
0,1,1,1,0	15	(922Hz / Off, 0.25s @ 922Hz, 1s Off) 922 Hz Off	2,53 / 6,47	1,38 / 5,32	1,12 / 5,06	Aralıklı Ton	BS5839 P1	8	
1,1,1,1,0	16	(922Hz / Off, 1s @ 922Hz, 1s Off) 922 Hz Off	2,57 / 6,51	1,39 / 5,33	1,13 / 5,07	Yedek alarm LF ve BS5839 P1	BS5839 P1	8	






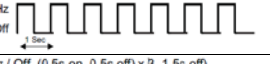



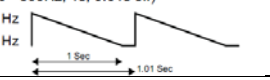

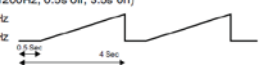



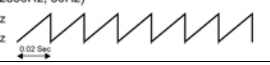
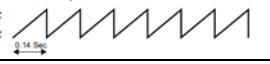
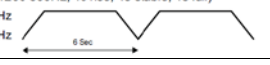
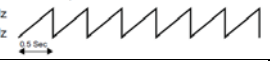



Anahtar 2 S1 S2  
Adres 108 = x 10 8

\*100 - 159 Sadece gelişmiş protokollerle kullanılabilir.

SW6	SW7	
0	0	
0	1	
1	0	
1	1	

Tablo 1 \_ MI-BSO-\*\*\* - MI-BSS-\*\*\* modelleri için SÜRÜM 9 (Ton 17 İla 32).

DIP ayarı 0=Kapalı/1=Açık SW 1,2,3,4,5	No		Tipik akım Tüketimi (mA)-			Açıklama	Standart	İkinci	 0832 (TUR) İlgili tüm cihazlardaki CPD Verileri için lütfen D974'ü isteyin.
									
0,0,0,0,1	17	(2810Hz / Off, 0.5s on, 0.5s off) 2810 Hz Off 	5,4 / 9,34	2,4 / 6,34	1,59 / 5,53	Yedek alarm HF ve BS5839 Pt1	BS5839Pt1	10	
1,0,0,0,1	18	(922Hz / Off, 0.5s on, 0.5s off) 922 Hz Off 	2,61 / 6,55	1,4 / 5,34	1,11 / 5,05	LF BS5839 Pt1	BS5839Pt1	8	
0,1,0,0,1	19	(950Hz / Off, (0.5s on, 0.5s off) x 3, 1.5s off) 950 Hz Off 	3,03 / 6,97	1,51 / 5,45	1,21 / 5,15		ISO 8201 Geçici 3	12	(TUR) Bu model türleri, yangına ilişkin birincil uyarı bildirimini sağlamak için görsel alarm cihazları olarak kullanılmamalıdır
1,1,0,0,1	20	(800Hz continuous) 800 Hz Off 	3,29 / 7,23	1,56 / 5,5	1,17 / 5,11		BS5839Pt1	22	
0,0,1,0,1	21	(400-1200Hz, (0.5s on, 0.5s off) x 3, 1.5s off) 1200 Hz 400 Hz Off 	3,85 / 7,79	1,66 / 5,6	1,15 / 5,09	Geçici 3 Tahliye tonu	ISO 8201 Geçici 3	12	
1,0,1,0,1	22	(1200 - 500Hz, 1s, 0.01s off) 1200 Hz 500 Hz 	4,07 / 8,01	2,96 / 6,9	1,4 / 5,34	Tahliye, DIN tonu ve PFEER	DIN,PFEER	20	
0,1,1,0,1	23	(2400 - 2850Hz, 7Hz) 2850 Hz 2400 Hz 	4,99 / 8,93	3,08 / 7,02	1,72 / 5,66	Hızlı Tarama VdS	VdS	10	
1,1,1,0,1	24	(500-1200Hz, 0.5s off, 3.5s on) 1200 Hz 500 Hz 	4,36 / 8,3	2,04 / 5,98	1,5 / 5,44	Yavaş çığlık sesiyle tahliye Hollanda	NEN 2575	8	
0,0,0,1,1	25	(800-970Hz, 50Hz) 970 Hz 800 Hz 	3,06 / 7,0	1,54 / 5,48	1,19 / 5,13	LF sesli uyarı BS5839 Pt1	BS5839Pt1	8	
1,0,0,1,1	26	(800-970Hz, 7Hz) 970 Hz 800 Hz 	2,77 / 6,71	1,59 / 5,53	1,21 / 5,15	Hızlı tarama LF BS5839 Pt1	BS5839Pt1	8	
0,1,0,1,1	27	(800-970Hz, 1Hz) 970 Hz 800 Hz 	2,97 / 6,91	1,67 / 5,61	1,25 / 5,19	Orta seviyeli tarama LF sesli uyarı BS5839 Pt1 VdS	BS5839Pt1 VdS	8	
1,1,0,1,1	28	(2400-2850Hz, 50Hz) 2850 Hz 2400 Hz 	4,93 / 8,87	3,07 / 7,01	1,76 / 4,7	Yüksek frekanslı sesli uyarı		10	
0,0,1,1,1	29	(500-1000Hz, 7 Hz) 1000 Hz 500 Hz 	2,96 / 6,9	1,45 / 5,39	1,08 / 5,02	Hızlı çığlık sesi		8	
1,0,1,1,1	30	(500-1200-500Hz, 1s rise, 4s stable, 1s fall) 1200 Hz 400 Hz 	4,01 / 7,95	1,7 / 5,64	1,29 / 5,23	Siren stili ses		8	
0,1,1,1,1	31	(800-1000Hz, 2Hz) 1000 Hz 800 Hz 	2,49 / 6,43	1,6 / 5,54	1,24 / 5,18			8	
1,1,1,1,1	32	(2400-2850Hz, 1Hz) 2850 Hz 2400 Hz 	5,79 / 9,73	3,26 / 7,2	1,74 / 5,68			10	

Sesli Uyarıcı Çıkışı verileri, EN54-3 uyarınca şu Referans numaralı Belgede mevcuttur: D 1022.

BU ÜRÜN EN54-23 (GÖRSEL ALARM CİHAZLARI) ONAYINA SAHİP DEĞİLDİR VE BİRİNCİL YANGIN UYARISI BİLDİRİMİ VERİLMESİ İÇİN GÖRSEL ALARM CİHAZI OLARAK KULLANILMAMALIDIR. D 1057 Yayın 3