Mode of Operation: Sec Loudness @ 10cm: Silence 95 to 105 dB(A) Typ. 95 to 105 dB(A) Frequency: Silence 2500 ± 300 Hz 150 to 4000 Hz Connect "+" to "+" to "+" to "+" & "-" Connect "+" to "+" & "-" Connect "+" to "+" & "-" & M to "-" of Power Supply "-" & M to "-" of Power Supply Voltage Rating: 9 to 12 VDC Average Current Draw: <40mA Typ. <250mA Typ. <100mA Typ. Ipk Current*: 630mA Housing Material: ABS 777D Plastic Resin, Black Storage Temperature: -40° to +85° C Operating Temperature: -30° to +65° C Weight Typical: 1.1 oz (32g) Options: Please contact factory. Condition by wave solder (°C) 260 ± 5 within 5 sec Condition by hand solder (°C) 350 ± 20 within 5 sec	Part #: SBS12PMHSPPC		onalert Products,Inc.		Mallory Sonalert Produ		
Sound Level Category: Silence Extra Loud Extra Loud Medium Priority Alarm - 3 beeps repeating every 7.5 sec	В	Revision:	Sales Outline Drawing				
Sound Level Category: Silence Extra Loud Extra Loud Medium Priority Alarm - 3 beeps repeating every 7.5 sec	.Q	2 IEC60601-1-8	cIII Recognized to				
Sound Level Category: Silence Extra Loud Medium Priority Alarm - 3 beeps repeating every 7.5					•		
Silence - NO	Extra Loud			Silanca			
Silence - NO	,		Extra Loud	Silerice	Sourid Level Category.		
Loudness @ 10cm: Silence 95 to 105 dB(A) Typ. 95 to 105 dB(A)	High Priority Alarm	Alarm - 3 beeps repeating every 7.5	Slow Pulse @ 1PPS		Mode of Operation:		
Frequency: Silence 2500 ± 300 Hz 150 to 4000 Hz	95 to 105 dB(A) 95 to 105 dB(A)		95 to 105 dB(A) Tvp.	Silence			
Connect "+" to "+"					_		
Power Supply Supply Power Supply		Connect "+" to "+" &					
Voltage Rating: 9 to 12 VDC Average Current Draw: <40mA Typ.			& L to "-" of Power	& " - " to " - " of	Connection:		
Average Current Draw:	Power Supply	Power Supply	Supply	Power Supply			
Ipk Current*: Housing Material: Storage Temperature: Operating Temperature: Veight Typical: Condition by wave solder (°C) Condition by hand solder (°C) Dimensions: Inches [mm] O.100 [2.54] ABS 777D Plastic Resin, Black ABS 70 + 10 + 10 + 10 + 10 + 10 + 10 + 10 +		/DC	9 to 12 \		Voltage Rating:		
Housing Material: Storage Temperature: Operating Temperature: Weight Typical: Condition by wave solder (°C) Condition by hand solder (°C) Dimensions: Inches [mm] ABS 777D Plastic Resin, Black -40° to +85° C -40°	<200mA Typ.			<40mA Typ.			
Storage Temperature: Operating Temperature: -30° to +65° C Weight Typical: Options: Condition by wave solder (°C) Condition by hand solder (°C) Dimensions: Inches [mm] Substitute							
Operating Temperature: -30° to +65° C Weight Typical: 1.1 oz (32g) Options: Please contact factory. Condition by wave solder (°C) 260 ± 5 within 5 sec Condition by hand solder (°C) 350 ± 20 within 5 sec CUL Recognized PATENT NUMBER: 7880593 Ø1.750 [Ø44.45] 0.334 [8.48]		•					
Weight Typical: 1.1 oz (32g) Options: Please contact factory. Condition by wave solder (°C) 260 ± 5 within 5 sec Condition by hand solder (°C) 350 ± 20 within 5 sec Dimensions: Inches [mm] CUL Recognized PATENT NUMBER: 7880593 Ø1.750 [Ø44.45] 0.334 [8.48]							
Options: Condition by wave solder (°C) Condition by hand solder (°C) Condition by hand solder (°C) Dimensions: Inches [mm] Please contact factory. 260 ± 5 within 5 sec 350 ± 20 within 5 sec CUL Recognized PATENT NUMBER: 7880593 91.750 [Ø44.45] 0.334 [8.48]	32g) act factory. nin 5 sec						
Condition by wave solder (°C) Condition by hand solder (°C) Dimensions: Inches [mm] CUL Recognized PATENT NUMBER: 7880593 Ø1.750 [Ø44.45] 0.334 [8.48]			1				
Condition by hand solder (°C) 350 ± 20 within 5 sec							
Dimensions: Inches [mm]							
PATENT NUMBER: 7880593 Ø1.750 [Ø44.45] 0.100 [2.54]	ROHS Complian						
0.100 [2.54]			•	PATENT	,		
0.390 [13.00] - 5 Ho	D39 [Ø0.99] loles Req'd	©	0.3	0.100 [2.54]			

*lpk = Instantaneous Peak

tolerances:

±0.01 [±0.3]

±0.005 [±0.1]