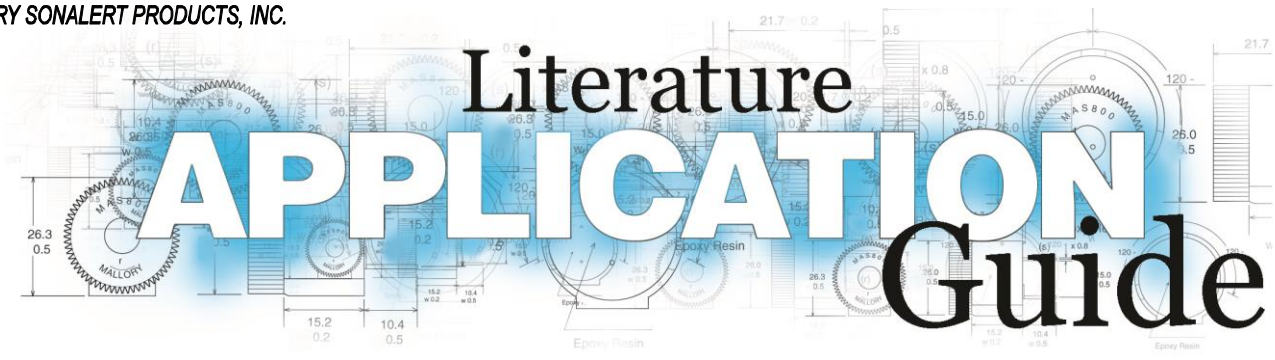
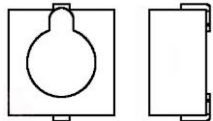




MALLORY SONALERT PRODUCTS, INC.



Piezoelectric Indicators (with Circuitry)

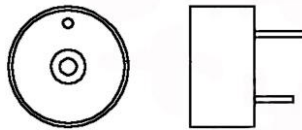


Piezoelectric- SMT

Piezoelectric Indicators- Continuous Tone

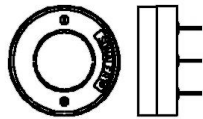
Part Number	Sound Level @ 10 cm	Freq. (Hz)	Operating Voltage (Vdc)	Current (mA)	L x W x H (mm)	Comments
Piezoelectric Indicator- Continuous Tone						
ASI12N35MQ	83 @ 12Vdc	3500	3 - 15	10	14 x 14 x 7.3	Sealed; Tube
ASI12N35MTRQ	83 @ 12Vdc	3500	3 - 15	10	14 x 14 x 7.3	Sealed; T&R

Translucent Lens-
Illuminates With
Color



Piezoelectric- PC Pins w/LED

Part Number	LED Color	Sound Level @ 12Vdc @ 30 cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Dia x Hgt (mm)	PC Pin Pitch (mm c/c)
Soft Sound Level- Continuous Tone							
PK-12N40PEDRQ	Red	74	4100	3 - 15	12	13.8 x 7.5	7.6
PK-12N40PEDBQ	Blue	74	4100	3 - 15	12	13.8 x 7.5	7.6
PK-12N40PEDGQ	Green	74	4100	3 - 15	12	13.8 x 7.5	7.6
PK-12N40PEDYQ	Yellow	74	4100	3 - 15	12	13.8 x 7.5	7.6
PK-12N40PEDQ	Multi	74	4100	3 - 15	12	13.8 x 7.5	7.6



Piezoelectric- PC Pins

Piezoelectric Indicators- Continuous Tone

UL Approved

RoHS Part No.	Non-RoHS Part No.	UL	Min Sound Level dBa (2 ft)	Freq. (Hz)	Operating Voltage (Vdc)	Max Current (mA)	Size Dia x Len (in)
Medium Sound Level- Continuous Tone							
SBM2R	SBM2	Yes	55 - 68	2900	1 - 5	3 - 16	42.9 x 15.9
SBM428R	SBM428	Yes	64 - 76	2900	4 - 28	3 - 16	42.9 x 15.9

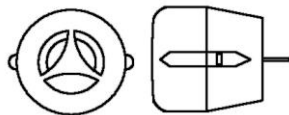
Piezoelectric Indicators- Fast & Slow Pulse Tone

RoHS Part No.	Non-RoHS Part No.	UL	Min Sound Level dBa (2 ft)	Freq. (Hz)	Operating Voltage (Vdc)	Max Current (mA)	Size Dia x Len (in)
Medium Sound Level- Fast Pulse Tone (2 - 10 pps)							
SBM616PR	SBM616P	No	68 - 78	2900	6 - 16	3 - 12	42.9 x 15.9
Medium Sound Level- Slow Pulse Tone (0.5 - 2 pps)							
SBM616JR	SBM616J	No	68 - 78	2900	6 - 16	3 - 12	42.9 x 15.9

Piezoelectric Indicators- Dual Tone

(Continuous & Fast or Slow Pulse)

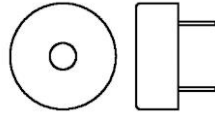
RoHS Part No.	Non-RoHS Part No.	UL	Min Sound Level dBa (2 ft)	Freq. (Hz)	Operating Voltage (Vdc)	Max Current (mA)	Size Dia x Len (in)
Medium Sound Level- Continuous or Fast Pulse Tone (2 - 10 pps)							
SBM616PUR	SBM616PU	No	68 - 78	2900	6 - 16	3 - 12	42.9 x 15.9
Medium Sound Level- Continuous or Slow Pulse Tone (0.5 - 2 pps)							
SBM616JUR	SBM616JU	No	68 - 78	2900	6 - 16	3 - 12	42.9 x 15.9



Piezoelectric- PC Pins

Piezoelectric Indicator- Siren Tone

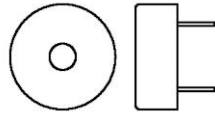
Part Number	Sound Level @ 12Vdc @ 30cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Size Dia x Hgt (mm)	PC Pin Pitch (mm c/c)
Extra Loud Sound Level- Fast Siren Tone (3.3 Sweeps per Second)						
PS-953Q	114	1500-3500	5 - 15	150	33 x 33	20



Piezoelectric- PC Pins

Piezoelectric Indicators- Continuous Tone

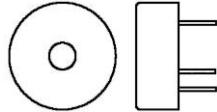
Part Number	Sound Level @ 12Vdc @ 30 cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Dia x Hgt (mm)	PC Pin Pitch (mm c/c)	Comment
Soft Sound Level- Continuous Tone							
PK-11N40PQ	71	4100	3 - 5	5	12 x 5.5	7.6	
PK-12N40PEQ	74	4100	3 - 15	10	13.8 x 7.5	7.6	Sealed/Wash Label
PK-12N40PQ	74	4100	3 - 15	10	14 x 8	7.6	
MCP320Q	76	3100	3 - 20	5	24 x 17.5	15	Sealed/Wash Label
Medium Sound Level- Continuous Tone							
PK-21N30PQ	80	3000	1.5 - 30	12	24 x 9.5	15	
PK-21N31PQ	80	3000	1.5 - 30	12	24 x 14	15	Sealed Back
MSO320R	81	3500	3 - 20	13	23 x 13.5	15	
MSO320SR	81	3800	3 - 20	13	23 x 13.5	15	Sealed/Wash Label
MSR320R	81	3800	3 - 20	13	23 x 10.5	15	
MSR320SR	81	3500	3 - 20	13	23 x 10.5	15	Sealed/Wash Label
PK-21A29PQ	85	3000	3 - 24	18	24 x 14	15	
PK-21A31PQ	85	3000	3 - 24	18	24 x 14	15	Sealed Back
PK-21A36PQ	85	3500	3 - 24	18	24 x 14	15	Sealed Back
PK-20N38PQ	85	3800	3 - 28	12	23 x 18	15	
Loud Sound Level- Continuous Tone							
PK-27N26PSQ	90	2500	3 - 28	15	30 x 10	15	
PK-27N25PSQ	90	2500	3 - 28	12	30 x 16	15	
PK-35N29PQ	90	2900	3 - 28	8	42 x 16	25.4	
PK-27N36PSQ	90	3500	3 - 28	15	30 x 10	15	
PK-27N35PSQ	90	3500	3 - 28	12	30 x 16	15	
MSR205NR	90 @ 5Vdc	3900	2 - 5	10 @ 5Vdc	23 x 10.5	15	
MSR205NSR	90 @ 5Vdc	3900	2 - 5	10 @ 5Vdc	23 x 10.5	15	Sealed/Wash Label
MSR516NR	91	3850	5 - 16	12	23 x 10.5	15	
MSR516NSR	91	3850	5 - 16	12	23 x 10.5	15	Sealed/Wash Label
MCP320B2Q	95	2500	3 - 20	20	23 x 18	15	
PK-20A25PQ	95	2500	3 - 24	25	23 x 18	15	
PK-27A25PSQ	95	2500	3 - 24	10	30 x 16	15	
MAS803Q	95 @ 6Vdc	2800	1.5 - 6	130 @ 6Vdc	26 x 22	15	
MAS803SQ	95 @ 6Vdc	2800	1.5 - 6	130 @ 6Vdc	26 x 22	15	Sealed/Wash Label
MAS806Q	95	2800	6 - 14	50	26 x 22	15	
MAS806SQ	95	2800	6 - 14	50	26 x 22	15	Sealed/Wash Label
MAS800Q	95	2800	9 - 12	50	26 x 22	15	
MAS800SQ	95	2800	9 - 12	50	26 x 22	15	Sealed/Wash Label
PK-27A35PSQ	95	3500	3 - 24	10	30 x 16	15	
PK-20A38PQ	95	3800	3 - 24	12	23 x 18	15	
X-Loud Sound Level- Continuous Tone							
PK-27H25PQ	100	2500	3 - 20	18	30 x 16	18	
PK-35H29P-6Q	100	2900	3 - 18	20	42 x 16	25	
MSO206NR	101 @ 6Vdc	3500	2 - 6	30 @ 6Vdc	23 x 13.5	15	
MSO206NLR	101 @ 6Vdc	3500	2 - 6	30 @ 6Vdc	23 x 13.5	N/A	Wires



Piezoelectric- PC Pins

Piezoelectric Indicators- Fast & Slow Pulse Tone

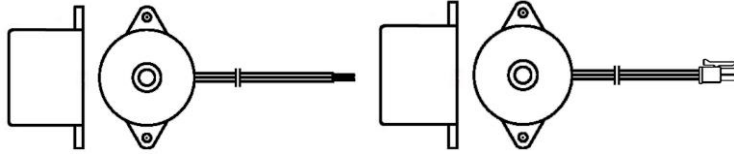
Part Number	Sound Level @ 12Vdc @ 30 cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Dia x Hgt (mm)	PC Pin Pitch (mm c/c)	Comment
Medium Sound Level- Fast Pulse Tone (3 pps)							
PF-21N30PQ	80	3000	3 - 30	12	24 x 9.5	15	
PF-21N31PQ	80	3000	3 - 30	12	24 x 14	15	Sealed Back
PF-21A29PQ	85	3000	3 - 24	18	24 x 9.5	15	
PF-21A31PQ	85	3000	3 - 24	18	24 x 14	15	Sealed Back
Loud Sound Level- Fast Pulse Tone (3 pps)							
PF-27N26PSQ	90	2500	3 - 28	15	30 x 10	15	
PF-27N25PSQ	90	2500	3 - 28	8	30 x 16	15	
PF-27N36PSQ	90	3500	3 - 28	15	30 x 10	15	
PF-27N35PSQ	90	3500	3 - 28	12	30 x 16	15	
MSR205NPR	90 @ 5Vdc	3900	2 - 5	10 @ 5Vdc	23 x 10.5	15	
MSR205NPSR	90 @ 5Vdc	3900	2 - 5	10 @ 5Vdc	23 x 10.5	15	Sealed/Wash Label
MSR516NPR	91	3900	5 - 16	12	23 x 10.5	15	
MSR516NPSR	91	3900	5 - 16	12	23 x 10.5	15	Sealed/Wash Label
PF-27A25PSQ	95	2500	3 - 24	15	30 x 16	15	
PF-27A35PSQ	95	3500	3 - 24	15	30 x 16	15	
Medium Sound Level- Slow Pulse Tone (1.2 pps)							
PL-21N30PQ	80	3000	3 - 28	12	24 x 9.5	15	
PL-21N31PQ	80	3000	3 - 28	12	24 x 14	15	Sealed Back
PL-21A29PQ	85	3000	3 - 24	18	24 x 14	15	
PL-21A31PQ	85	3000	3 - 24	18	24 x 14	15	Sealed Back
Loud Sound Level- Slow Pulse Tone (1.2 pps)							
PL-27N26PSQ	90	2500	3 - 28	15	30 x 10	15	
PL-27N25PSQ	90	2500	3 - 28	8	30 x 16	15	
PL-27N36PSQ	90	3500	3 - 28	15	30 x 10	15	
PL-27N35PSQ	90	3500	3 - 28	15	30 x 16	15	
MSR205NJR	90 @ 5Vdc	3900	2 - 5	10 @ 5Vdc	23 x 10.5	15	
MSR205NJSR	90 @ 5Vdc	3900	2 - 5	10 @ 5Vdc	23 x 10.5	15	Sealed/Wash Label
MSR516NJR	91	3900	5 - 16	12	23 x 10.5	15	
MSR516NJSR	91	3900	5 - 16	12	23 x 10.5	15	Sealed/Wash Label
PL-27A25PSQ	95	2500	3 - 24	15	30 x 16	15	
PL-27A35PSQ	95	3500	3 - 24	15	30 x 16	15	



Piezoelectric- PC Pins

Piezoelectric Indicators- Dual Tone Continuous & Fast or Slow Pulse

Part Number	Sound Level @ 12Vdc @ 30 cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Dia x Hgt (mm)	PC Pin Pitch (mm c/c)
Medium Sound Level- Continuous or Fast Pulse Tone (3 pps)						
PFD-21N30PQ	80	3000	3 - 30	12	24 x 9.5	See Spec.
Loud Sound Level- Continuous or Fast Pulse Tone (3 pps)						
PFD-27N36PQ	90	3500	3 - 28	15	30 x 10	See Spec.
PFD-27N35PQ	90	3500	3 - 28	8	30 x 16	See Spec.
PFD-27A35PQ	95	3500	3 - 24	10	30 x 16	See Spec.
Medium Sound Level- Continuous or Slow Pulse Tone (1.2 pps)						
PLD-21N30PQ	80	3000	3 - 30	12	24 x 9.5	See Spec.
Loud Sound Level- Continuous or Slow Pulse Tone (1.2 pps)						
PLD-27N36PQ	90	3500	3 - 28	15	30 x 10	See Spec.
PLD-27N35PQ	90	3500	3 - 28	8	30 x 16	See Spec.
PLD-27A35PQ	95	3500	3 - 24	10	30 x 16	See Spec.

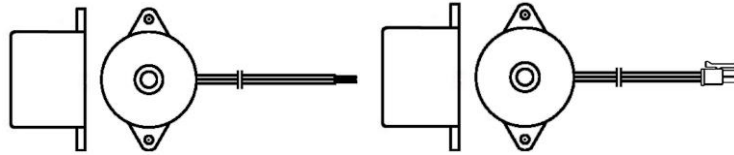


Flange Mount- Bare Wires or Connector

Flange Mount Indicators- Continuous Tone

Part Number	Sound Level @ 12Vdc @ 30cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Size Dia x Hgt (mm)	Flange Hole Spacing (mm c/c)	Bare Wires or Connector
Medium Sound Level- Continuous Tone							
PK-21N30WQ	80	3000	1.5 - 30	12	24 x 9.5	29	Bare Wires
PK-21N30WQ-MX	80	3000	1.5 - 30	12	24 x 9.5	29	Connector
PK-20N38WQ	85	3800	3 - 28	12	23 x 18	29	Bare Wires
PK-20N38WQ-MX	85	3800	3 - 28	12	23 x 18	29	Connector
Loud Sound Level- Continuous Tone							
PK-27N26WQ	90	2500	3 - 28	15	30 x 10	39	Bare Wires
PK-27N26WQ-MX	90	2500	3 - 28	15	30 x 10	39	Connector
PK-27N25WQ	90	2500	3 - 28	8	30 x 16	39	Bare Wires
PK-27N25WQ-MX	90	2500	3 - 28	8	30 x 16	39	Connector
PK-35N29WQ	90	2900	3 - 28	10	42 x 16	50	Bare Wires
PK-35N29WQ-MX	90	2900	3 - 28	10	42 x 16	50	Connector
PK-35N29W-24VQ	90 @ 24Vdc	2900	22 - 28	12 @ 24Vdc	42 x 16	50	Bare Wires
PK-35N29W-24VQ-MX	90 @ 24Vdc	2900	22 - 28	12 @ 24Vdc	42 x 16	50	Connector
PK-35N29W-48VQ	90 @ 48Vdc	2900	9 - 50	20 @ 48Vdc	42 x 16	50	Bare Wires
PK-35N29W-48VQ-MX	90 @ 48Vdc	2900	9 - 50	20 @ 48Vdc	42 x 16	50	Connector
PK-27N36WQ	90	3500	3 - 28	15	30 x 10	39	Bare Wires
PK-27N36WQ-MX	90	3500	3 - 28	15	30 x 10	39	Connector
PK-27N35WQ	90	3500	3 - 28	15	30 x 16	39	Bare Wires
PK-27N35WQ-MX	90	3500	3 - 28	15	30 x 16	39	Connector
PK-20A25WQ	95	2500	3 - 24	25	23 x 18	29	Bare Wires
PK-20A25WQ-MX	95	2500	3 - 24	25	23 x 18	29	Connector
PK-27A25WQ	95	2500	3 - 24	10	30 x 16	39	Bare Wires
PK-27A25WQ-MX	95	2500	3 - 24	10	30 x 16	39	Connector
PK-35A29WQ	95	2900	3 - 24	10	42 x 16	50	Bare Wires
PK-35A29WQ-MX	95	2900	3 - 24	10	42 x 16	50	Connector
PK-35A29W-24VQ	95 @ 24Vdc	2900	12 - 28	50 @ 24Vdc	42 x 16	50	Bare Wires
PK-35A29W-24VQ-MX	95 @ 24Vdc	2900	12 - 28	50 @ 24Vdc	42 x 16	50	Connector
PK-27A35WQ	95	3500	3 - 24	10	30 x 16	39	Bare Wires
PK-27A35WQ-MX	95	3500	3 - 24	10	30 x 16	39	Connector
PK-20A38WQ	95	3800	3 - 24	12	23 x 18	29	Bare Wires
PK-20A38WQ-MX	95	3800	3 - 24	12	23 x 18	29	Connector
Extra Loud Sound Level- Continuous Tone							
PK-35H29WQ	100	2900	3 - 18	30	42 x 16	50	Bare Wires
PK-35H29WQ-MX	100	2900	3 - 18	30	42 x 16	50	Connector
PK-35H29W-24VQ	100 @ 24Vdc	2900	18 - 28	30 @ 24Vdc	42 x 16	50	Bare Wires
PK-35H29W-24VQ-MX	100 @ 24Vdc	2900	18 - 28	30 @ 24Vdc	42 x 16	50	Connector
PS-580Q	110	2800	5 - 15	150	50 x 18	59	Bare Wires
PS-580Q-MX	110	2800	5 - 15	150	50 x 18	59	Connector

- Models with “-MX” Suffix Include Molex Micro Fit 3.0 Connector P/N 43025-0200
- For Mating Connector, Use Molex P/N 43020-0201

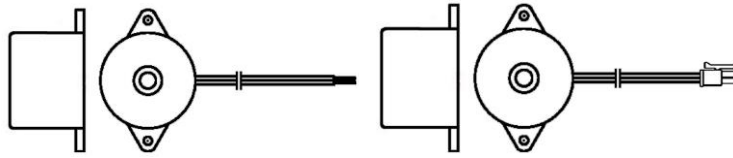


**Flange Mount-
Bare Wires or
Connector**

Flange Mount Indicators- Slow & Fast Pulse Tone

Part Number	Sound Level @ 12Vdc @ 30cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Size Dia x Hgt (mm)	Flange Hole Spacing (c/c mm)	Bare Wires or Connector
Medium Sound Level- Fast Pulse Tone (3pps)							
PF-21N30WQ	80	3000	3 - 30	12	24 x 9.5	29	Bare Wires
PF-21N30WQ-MX	80	3000	3 - 30	12	24 x 9.5	29	Connector
Loud Sound Level- Fast Pulse Tone (3 pps)							
PF-27N26WQ	90	2500	3 - 28	15	30 x 10	39	Bare Wires
PF-27N26WQ-MX	90	2500	3 - 28	15	30 x 10	39	Connector
PF-27N25WQ	90	2500	3 - 28	15	30 x 16	39	Bare Wires
PF-27N25WQ-MX	90	2500	3 - 28	15	30 x 16	39	Connector
PF-35N29WQ	90	2900	3 - 28	8	42 x 16	50	Bare Wires
PF-35N29WQ-MX	90	2900	3 - 28	8	42 x 16	50	Connector
PF-27N36WQ	90	3500	3 - 28	15	30 x 10	39	Bare Wires
PF-27N36WQ-MX	90	3500	3 - 28	15	30 x 10	39	Connector
PF-27N35WQ	90	3500	3 - 28	15	30 x 16	39	Bare Wires
PF-27N35WQ-MX	90	3500	3 - 28	15	30 x 16	39	Connector
PF-27A25WQ	95	2500	3 - 24	15	30 x 16	39	Bare Wires
PF-27A25WQ-MX	95	2500	3 - 24	15	30 x 16	39	Connector
PF-35A29WQ	95	2900	3 - 24	10	42 x 16	50	Bare Wires
PF-35A29WQ-MX	95	2900	3 - 24	10	42 x 16	50	Connector
PF-27A35WQ	95	3500	3 - 24	15	30 x 16	39	Bare Wires
PF-27A35WQ	95	3500	3 - 24	15	30 x 16	39	Connector
Medium Sound Level- Slow Pulse Tone (1.2 pps)							
PL-21N30WQ	80	3000	3 - 30	12	24 x 9.5	29	Bare Wires
PL-21N30WQ-MX	80	3000	3 - 30	12	24 x 9.5	29	Connector
Loud Sound Level- Slow Pulse Tone (1.2 pps)							
PL-27N26WQ	90	2500	3 - 28	15	30 x 10	39	Bare Wires
PL-27N26WQ-MX	90	2500	3 - 28	15	30 x 10	39	Connector
PL-27N25WQ	90	2500	3 - 28	15	30 x 16	39	Bare Wires
PL-27N25WQ-MX	90	2500	3 - 28	15	30 x 16	39	Connector
PL-35N29WQ	90	2900	3 - 28	8	42 x 16	50	Bare Wires
PL-35N29WQ-MX	90	2900	3 - 28	8	42 x 16	50	Connector
PL-27N36WQ	90	3500	3 - 28	15	30 x 10	39	Bare Wires
PL-27N36WQ-MX	90	3500	3 - 28	15	30 x 10	39	Connector
PL-27N35WQ	90	3500	3 - 28	15	30 x 16	39	Bare Wires
PL-27N35WQ-MX	90	3500	3 - 28	15	30 x 16	39	Connector
PL-27A25WQ	95	2500	3 - 24	15	30 x 16	39	Bare Wires
PL-27A25WQ-MX	95	2500	3 - 24	15	30 x 16	39	Connector
PL-35A29WQ	95	2900	3 - 24	10	42 x 16	50	Bare Wires
PL-35A29WQ-MX	95	2900	3 - 24	10	42 x 16	50	Connector
PL-27A35WQ	95	3500	3 - 24	15	30 x 16	39	Bare Wires
PL-27A35WQ-MX	95	3500	3 - 24	15	30 x 16	39	Connector

- Models with “-MX” Suffix Include Molex Micro Fit 3.0 Connector P/N 43025-0200
- For Mating Connector, Use Molex P/N 43020-0201

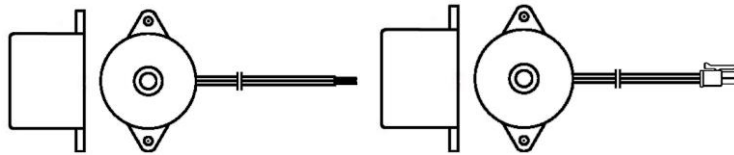


**Flange Mount-
Bare Wires or
Connector**

Flange Mount Indicators- Dual Tone Continuous & Fast or Slow Pulse

Part Number	Sound Level @ 12Vdc @ 30cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Size Dia x Hgt (mm)	Flange Hole Spacing (c/c mm)	Bare Wires or Connector
Medium Sound Level- Dual Tone: Continuous or Fast Pulse Tone							
PFD-21N30WQ	80	3000	3 - 30	12	24 x 9.5	29	Bare Wires
PFD-21N30WQ-MX	80	3000	3 - 30	12	24 x 9.5	29	Connector
PFD-21A29WQ	85	3000	3 - 24	12	24 x 13.5	28.4	Bare Wires
PFD-21A29WQ-MX	85	3000	3 - 24	12	24 x 13.5	28.4	Connector
Loud Sound Level- Dual Tone: Continuous or Fast Pulse Tone							
PFD-35N29WQ	90	2900	3 - 28	8	42 x 16	50	Bare Wires
PFD-35N29WQ-MX	90	2900	3 - 28	8	42 x 16	50	Connector
PFD-27N36WQ	90	3500	3 - 28	12	30 x 10	39	Bare Wires
PFD-27N36WQ-MX	90	3500	3 - 28	12	30 x 10	39	Connector
PFD-27N35WQ	90	3500	3 - 28	15	30 x 16	39	Bare Wires
PFD-27N35WQ-MX	90	3500	3 - 28	15	30 x 16	39	Connector
PFD-35A29WQ	95	2900	3 - 24	10	42 x 16	50	Bare Wires
PFD-35A29WQ-MX	95	2900	3 - 24	10	42 x 16	50	Connector
PFD-27A35WQ	95	3500	3 - 24	15	30 x 16	39	Bare Wires
PFD-27A35WQ-MX	95	3500	3 - 24	15	30 x 16	39	Connector
Medium Sound Level- Dual Tone: Continuous or Slow Pulse Tone							
PLD-21N30WQ	80	3000	3 - 30	12	24 x 9.5	29	Bare Wires
PLD-21N30WQ-MX	80	3000	3 - 30	12	24 x 9.5	29	Connector
PLD-21A29WQ	85	3000	3 - 24	18	24 x 13.5	28.4	Bare Wires
PLD-21A29WQ-MX	85	3000	3 - 24	18	24 x 13.5	28.4	Connector
Loud Sound Level- Dual Tone: Continuous or Slow Pulse Tone							
PLD-35N29WQ	90	2900	3 - 28	8	42 x 16	50	Bare Wires
PLD-35N29WQ-MX	90	2900	3 - 28	8	42 x 16	50	Connector
PLD-27N36WQ	90	3500	3 - 28	12	30 x 10	39	Bare Wires
PLD-27N36WQ-MX	90	3500	3 - 28	12	30 x 10	39	Connector
PLD-27N35WQ	90	3500	3 - 28	15	30 x 16	39	Bare Wires
PLD-27N35WQ-MX	90	3500	3 - 28	15	30 x 16	39	Connector
PLD-35A29WQ	95	2900	3 - 24	10	42 x 16	50	Bare Wires
PLD-35A29WQ-MX	95	2900	3 - 24	10	42 x 16	50	Connector
PLD-27A35WQ	95	3500	3 - 24	15	30 x 16	39	Bare Wires
PLD-27A35WQ-MX	95	3500	3 - 24	15	30 x 16	39	Connector

- Dual-Tone Models with “-MX” Suffix Include Molex Micro Fit 3.0 Connector P/N 43025-0400
- For Mating Connector, Use Molex P/N 43020-0401



**Flange Mount-
Bare Wires or
Connector**

Flange Mount Indicators- Specialty Tone

Part Number	Sound Level @ 12Vdc @ 30cm	Freq. (Hz)	Operating Voltage (Vdc)	Current @ 12Vdc (mA)	Size Dia x Hgt (mm)	Flange Hole Spacing (c/c mm)	Bare Wires or Connector
Extra Loud Sound Level- Slow Warble Tone (1.2 pps)							
PS-562Q	110	3000	5 - 15	40	42 x 16	50	Bare Wires
PS-562Q-MX	110	3000	5 - 15	40	42 x 16	50	Connector
Extra Loud Sound Level- Siren Tone (3.3 Hz sweep rate)							
PS-583Q	115	3000	5 - 15	300	50 x 18	59	Bare Wires
PS-583Q-MX	115	3000	5 - 15	300	50 x 18	59	Connector

- Models with “-MX” Suffix Include Molex Micro Fit 3.0 Connector P/N 43025-0200
- For Mating Connector, Use Molex P/N 43020-0201

Call 317-612-1000 or Visit www.mallory-sonalert.com for More Details