66 SERIES STAR ALARM®









66L Series

73*** Series

FEATURES & BENEFITS

- CRS Technology[™]
- · Long-term reliability
- · Compact, rear-facing speaker with heavy duty housing
- Available in a variety of decibel options
- Industry-standard mounting holes
- Unique design almost completely protects the speaker from the damage often caused by high-pressure spray, dirt, and fine dust!
- Standard beep: standard single tone, familiar and widely recognized "reverse" tone
- Improved auto-adjust alarm

- Dual Tone "DT": constant emission of sound by switching between two sounds
- Dual Function "DF": alarm has two input wires, each activating a distinct tone, allowing the alarm to be connected to two independent functions
- Selectable decibel "S": select between two loudness levels by applying voltage to a third wire
- Auto-adjust "A": automatically adjusts its volume based on the ambient noise
- Dimensions: 4³/₁₆"W x 3¹/₆"H x 2"D
- Amp draw: 0.3 amps

PART	DESCRIPTION	PART	DESCRIPTION
66 SERIES WITH WIRE LEADS		66L SERIES	WITH LUGS ONLY
66-087	10-32V DC, 87 dB, SAE J994, single tone	66L-087	10-32V DC, 87 dB, SAE J994, single tone
73310	10-32V DC, 97 dB, SAE J994, multi-frequency	66L-087	10-32V DC, 87 dB, SAE J994, single tone
66-907S	10-32V DC, 97 or 107 dB, selectable	66L-097	10-32V DC, 97 dB, SAE J994, single tone
66-102	10-32V DC, 102 dB, single tone	66L-102	10-32V DC, 102 dB, single tone
73250	10-32V DC, 107 dB, SAE J994, single tone	66L-107	10-32V DC, 107 dB, SAE J994, single tone
73360	12-36V DC, 97 dB, dual tone	66L-097DT	10-32V DC, 97 dB, dual tone
73370	10-32V DC only, 102 dB, dual tone	66L-102DT	10-32V DC only, 102 dB, dual tone
66-707A	10-32V DC, 77-97 dB, auto adjust	66L-707A	10-32V DC, 77-97 dB, auto adjust
66-802A	10-32V DC, 82-102 dB, auto adjust, SAE J994 approved	66L-802A	10-32V DC, 82-102 dB, auto adjust, SAE J994 approved
73240	10-32V DC, 87-107 dB, auto adjust, SAE J994 approved		
66-802S	10-32V DC, 87 or 102 dB, selectable		
73350	10-32V DC, 97 dB, dual function		

▲ Warning: Cancer and Reproductive Harm - www.P65Warnings.ca.gov





