

Table 2. UL/ULC Listed Models and Ratings

Model	UL Reverberant dBA at 10 Feet					Anechoic dBA per CAN/ULC-S541-07				
	1/8 watts	1/4 watts	1/2 watts	1 watts	2 watts	1/8 watts	1/4 watts	1/2 watts	1 watts	2 watts
LSPK Speaker	75	79	79	82	85	75	79	82	85	87
LSPST Speaker Strobe	75	79	79	82	85	75	79	82	85	87

Table 3. Specification & Ordering Information

Model	Order Code	Strobe Candela	Red	White	Lettering	Sync w/ DSM or Wheelock Power Supplies
Speaker Strobes						
LSPSTR	0933	15/30/75/110	X		FIRE	X
LSPSTW	0934	15/30/75/110		X	FIRE	X
LSPSTW-AL	0974	15/30/75/110		X	ALERT	X
LSPSTR-AL	0975	15/30/75/110	X		ALERT	X
LSPSTW-N	0976	15/30/75/110		X	No Lettering	X
LSPSTR-N	0977	15/30/75/110	X		No Lettering	X
Speakers						
LSPKR	0758		X		FIRE	X
LSPKW	0759			X	FIRE	X
LSPKR-N	0795		X		No Lettering	X
LSPKW-N	0796			X	No Lettering	X
LSPKW-AL	0766			X	ALERT	X
LSPKR-AL	0767		X		ALERT	X
Backboxes						
LSPKBB-R	0756		X			
LSPKBB-W	0757			X		

Table 4. Specifications

Physical	
Material	Red or white textured UV stabilized, colored impregnated engineered plastic. Exceeds 94V-0 UL flammability rating
Weight	Speaker Strobe: 1.54 lbs (700g); Speaker Backbox: .44 lb (200g)
Lens	Light Emitting Diode (LED) in a rugged Lexan lens
Dimensions	LSPK: 6.1"H x 4.56" W x 1.29" D; LSPST: 6.1"H x 4.56" W x 1.4" D
Operating Temperature	Indoor: 33.8°F to 120.2°F (0°C to 49°C) and maximum humidity of 93%
Mounting & Wire Connections	
Mounting (indoor only)	Speakers and Speaker Strobes are for wall-mount applications only. Exceder LSPKBB backboxes or to 4" square 2 1/8 deep backboxes
Wire Connections	#12 through #18 AWG
Power & General	
Operating voltage	25/70 VRMS
Strobe Output Rating	UL 1971, ULC S526: Selectable 15, 30, 75, 110 candela output
Strobe Flash Rate	Strobes are designed to flash at 1 flash per second
Synchronization Models	Strobes can be synchronized with Wheelock's DSM Sync Modules, PS Power Supplies or SAFEPATH products, using Wheelock patented sync protocol
Frequency Range	300 Hz to 8000 Hz