

Series MB Motor Bells

Description:

Wheelock Series MB Motor Bells provide a better engineering motor bell for fire and life safety alarm systems.

Features:

- Available in 6" and 10" sizes in 12 or 24 VDC models.
- For combined audible (bell) and visual signaling, convenient retrofit assemblies (Series RSSP) are available with multi-candela or 1575 cd strobes
- Built-in trimplate make semi-flush mounting simpler and less expensive



Series MB

Specification and Ordering Information

Model Number	Order Code	Shell Size	Input Voltage (VDC)	Average RMS Current	UL Max*	dBA @ 10ft.	Mounting Options#	Agency Approvals				
								UL	MEA	CSFM	FM	BFP
MB-G6-12-R	3942	6"	12	0.060	0.090	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G6-12-S	4221	6"	12	0.060	0.090	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G6-24-R	3941	6"	24	0.030	0.040	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G6-24-S	4222	6"	24	0.030	0.040	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G10-12-R	3944	10"	12	0.060	0.090	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G10-12-S	4223	10"	12	0.060	0.090	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G10-24-R	3943	10"	24	0.030	0.040	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X
MB-G10-24-S	4224	10"	24	0.030	0.040	92	D,E,J,K,N,O,P,R,S	X	X	X	X	X

* RMS current ratings are per UL average RMS method. UL max current rating is the maximum RMS current within the listed voltage range (16-33v for 24v units). For strobes the UL max current is usually at the minimum listed voltage (16v for 24v units). For audibles the max current is usually at the maximum listed voltage (33v for 24v units). For unfiltered FWR ratings, see installation instructions.

#See mounting options pull out guide in the last section of this binder.
X = Approved

Series 43T AC Vibrating Bells

Description:

Wheelock Series 43T AC Vibrating Bells provide durable operation and dependable performance for indoor and outdoor installations.

Features:

- Available in 6" and 10" sizes
- 115 or 24 VAC operation



Series 43T

Specification and Ordering Information

Model Number	Order Code	Shell Size	Input Voltage	Input Current	dBA @ 10 Ft.	Mounting Options#	Agency Approvals				
							UL	MEA	CSFM	FM	BFP
43T-G6-24-R	1627	6"	24 VAC	0.410	86	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G6-24-S	1626	6"	24 VAC	0.410	86	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G6-115-R	1631	6"	115 VAC	0.085	86	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G6-115-S	1630	6"	115 VAC	0.085	86	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G10-24-R	1647	10"	24 VAC	0.410	88	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G10-24-S	3800	10"	24 VAC	0.410	88	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G10-115-R	1651	10"	115 VAC	0.085	88	D,E,J,K,N,O,P,R,S	X	X	X	X	X
43T-G10-115-S	3693	10"	115 VAC	0.085	88	D,E,J,K,N,O,P,R,S	X	X	X	X	X

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