

Description:

Wheelock's Series ET Vandal Resistant speakers and speaker strobes provide a full range of rugged, high performance combinations specifically designed to meet the critical needs of the life safety industry for voice and tone signaling.

Strobe Options (ET80):

Single Candela **Wall:** 1575 cd
Multi Candela **Wall:** 15/30/75/110cd
or 135/185

Features:

- High efficiency design for maximum output at minimum wattage across a listed frequency range of 400 to 4000 Hz
- SLM Strobes may be synchronize with Wheelock's SM, DSM Sync Modules or PS-12/24-8MP Power Supply with built-in sync protocol
- Sealed back speaker construction for extra protection and improved audibility



**Series ET-1010
Speaker**



**Series ET80
Speaker Strobe**



Specification and Ordering Information

Model Number	Order Code	Color	Mounting Location	Mounting Options [#]	Candela	Agency Approvals				
						UL	MEA	CSFM	FM	BFP
ET-1010-R	3135	red	wall/ceiling	K,N,O,R	-	X	X	X	X	X
ET-1010-W	3137	white	wall/ceiling	K,N,O,R	-	X	X	X	X	X
ET-1080-R	3141	red	wall/ceiling	O,P,Q,Y	-	X	X	X	X	X
ET80-241575W-FR	3037	red	wall	O,P,Q,R,Y	15(75 on axis)	X	*	X		*
ET80-241575W-FW	3038	white	wall	O,P,Q,R,Y	15(75 on axis)	X	*	X		*
ET80-24MCW-FR	3476	red	wall	O,P,Q,R,Y	15/30/75/110	X	*	X		*
ET80-24MCW-FW	3477	white	wall	O,P,Q,R,Y	15/30/75/110	X	*	X		*
ET80-24MCWH-FR	3478	red	wall	O,P,Q,R,Y	135/185	X	*	X		*
ET80-24MCWH-FW	3479	white	wall	O,P,Q,R,Y	135/185	X	*	X		*

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

X = Approved
* = Pending

Average RMS Current

Model Number	ET80-241575	ET80-24MCW				ET80-24MCWH	
candela	1575cd	15cd	30cd	75cd	110cd	135cd	185cd
@ 24 VDC	0.060	0.041	0.063	0.109	0.140	0.195	0.270
UL max*	0.090	0.060	0.092	0.165	0.220	0.300	0.420

Speaker dBA at 10 Feet (All models)							
Watts	1/8	1/4	1/2	1	2	4	8
dBA	78	81	84	87	89	93	96

* 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.