



Report of Materials and Equipment Acceptance Division

NYC Department of Buildings
280 Broadway, New York, NY 10007
Patricia Lancaster, FAIA, Commissioner
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Pursuant to Administrative Code Section 27-131, the following equipment or material has been found acceptable for use subject to the terms and conditions contained herein.

MEA 300-99-E Vol. 5

Manufacturer: Potter Electric Signal Co., 2081 Craig Road,
St. Louis, MO 63146-4161

Trade Name(s): Potter

Product: Signal devices for fire alarm control

Pertinent Code Section(s): Subchapter 17 & Reference Standard RS 17-3

Prescribed Test(s): §27-969 (UL 464, UL 1971, UL 1481, UL 1638)

Laboratory: Underwriters Laboratories, Inc.

Test Report(s): UL Release Form Letter dated December 1, 2004.

Description: Bells, Bell/Strobes, Horns, Horn/Strobes, Speakers and Speaker/Strobes for use in voice evacuation, coded and non-coded use. Strobes are for all applicable uses.

Model No.	Operating Voltage	Description	UL File No.
SHW24-153075	19.2 – 26.4 VDC	Electronic Horn & Strobe combination	S1456 Vol. 1, Sec. 15, Page 1
SHW24W-75110	16 – 33 VDC/FWR	Electronic Horn & Strobe combination	S1456 Vol. 1, Sec. 15, Page 1
HW-24	19.2 – 26.4 VDC	Electronic Horn	S1456 Vol. 1, Sec. 15, Page 1
HW-24A	16 – 33 VDC/FWR	Electronic Horn	S1456 Vol. 1, Sec. 15, Page 1
MBA-6/-8/-10	16 – 33 VDC/FWR	Fire motor driven Bell	S1456 Vol. 1, Sec. 16, Page 1
RSD24-153075	19.2 – 26.4 VDC	Retrofit plate with RSD24-153075	S5493 Vol. 1, Sec. 2, Page 1
HP-24/HP24T	19.2 – 26.4 VDC	Electronic Horn	S1456 Vol. 1, Sec. 11, Page 1
SHP24-153075/ SHP24T-153075	19.2 – 26.4 VDC	Electronic Horn & Strobe combination	S1456 Vol. 1, Sec. 11, Page 1
SHP24-M(110)/ SHP24T-M(110)	19.2 – 26.4 VDC	Electronic Horn & Strobe combination	S1456 Vol. 1, Sec. 11, Page 1

Model No.	Operating Voltage	Description	UL File No.
SZ5424-153075/ SZ5424T-153075	19.2 – 26.4 VDC	Mechanical Horn & Strobe combination	S1456 Vol. 1, Sec. 8, Page 1
SZ5424-M(110)/ SZ5424T-M(110)	19.2 – 26.4 VDC	Mechanical Horn & Strobe combination	S1456 Vol. 1, Sec. 8, Page 1
SLW24-153075	19.2 – 26.4 VDC	Strobe Light	S5493 Vol. 1, Sec. 2, Page 1
SLW24W-75110	16 – 33 VDC/FWR	Strobe Light	S5493 Vol. 1, Sec. 2, Page 1
SLB120-75	120 VAC	Strobe Light	S2977 Vol. 1, Sec. 1, Page 1
SLB24-75C	16 – 33 VDC/FWR	Strobe Light	S5493 Vol. 1, Sec. 2, Page 1
SAD24-153075/ RSD24-153075	19.2 – 26.4 VDC	Strobe Light	S5493 Vol. 1, Sec. 2, Page 1
SAD-24M(110)/ RSD-24M(110)	19.2 – 26.4 VDC	Strobe Light	S5493 Vol. 1, Sec. 2, Page 1
FH-47	24 RMS or 70 RMS	Speaker	S2657 Vol. 1, Sec. 3, Page 1
SFH47-153075	19.2 – 26.4 VDC 24 RMS or 70 RMS	Speaker & Strobe combination	S2657 Vol. 1, Sec. 3, Page 1
TMP1-3A	19.2 – 26.4 VDC	Temporal module	S1456 Vol. 1, Sec. 14, Page 1
SMS1-3A	19.2 – 26.4 VDC	Synchronous module	S5493 Vol. 1, Sec. 2, Page 1

Terms and Conditions: The above units are accepted on condition that:

1. All uses, configurations, arrangements and functions, application and installations comply with the provisions of New York City Building Code, specifically Subchapter 17 and Reference Standard 17-3.
2. Units shall be used only with listed and approved fire-control panels and accessories with which the compatibility has been determined by a UL test report.
3. All shipments and deliveries of such equipment shall be provided with a metal tag, suitably placed, certifying that the equipment shipped or delivered is equivalent to that tested and accepted for use, as provided in Section 27-131 of the New York City Building Code.

Final Acceptance

January 4, 2008

Examined By

Donald [Signature]