

#### LISTING SERVICE

LISTING No.:	7135-0328:0548
PARENT LISTING No.:	7135-0785:0504
CATEGORY:	7135 - AUDIBLE DEVICES
LISTEE:	Potter Electric Signal Co 1609 Park 370 Place, Hazelwood, MO, 63042 Contact: Lakomiak, Neil 314-816-8679 Email: neill@pottersignal.com



### LISTING SERVICE

DESIGN:	Model PEHNx [a] Horn, mounted on a wall or ceiling.
	Models PEL-LFHNx [a] and PE-LFHNxC [a] 520 Hz Horns, mounted on a wall or ceiling.
	Models PE-STx [a], and PE-STx-yB [c] Strobe Lights, mounted on a wall.
	Models PE-STxC [a], PE-STxC-yA [b] and PE-STxC-yB [c] Strobe Lights, mounted on a ceiling.
	Model PE-HSx [a] Horn/Strobe Light, mounted on a wall.
	Model PE-HSxC [a] Horn/Strobe Light, mounted on a ceiling.
	Model PE-LFHSx [a] 520 Hz Horn/Strobe Light, mounted on a wall.
	Model PE-LFHSxC [a] 520 Hz Horn/Strobe Light, mounted on a ceiling.
	Models PE-MTSx-yA [b], PE-MTSx-yB [c], and PE-MTSx-yR [d] Multitone Horn/Strobe Lights, mounted on a wall.
	Models PE-MTSxC-yA [b] , PE-MTSxC-yB [c], PE-MTSxC-yG [d] and PE-MTSxC-yR [e] Multitone Horn/Strobe Lights, mounted on a ceiling.
	Strobes are synchronous or non-synchronous. Amber (-A), blue (-B), *green (-G), or *red (-R) lens are intended for Private Mode Emergency Use only. All models are intended for indoor use only, followed by a suffix representing product color, and may be followed by a suffix representing lettering as noted below:
	[a] - May be followed by a suffix representing lettering, where x represents product color.
	[b] - Where x represents product color, y represents lettering, followed by a suffix representing lens color (A for amber)
	[c] - Where x represents product color, y represents lettering, followed by a suffix representing lens color (B for blue)
	[d] - Where x represents product color, y represents lettering, followed by a suffix representing lens color (R for red)
	[e] - Where x represents product color, y represents lettering, followed by a suffix representing lens color (G for green)
	Refer to listee's data sheet for additional detailed product description and operational considerations.



### LISTING SERVICE

RATING:	Horn Voltage:
	8-17.5 VDC or VFWR, 16-33 VDC or VFWR
	Strobe Voltage:
	16-33 VDC or VFWR
	Candela Setting:
	Models PE-STx, PE-HSx, PE-MTSx-yA: 15, 30, 75, 110, 135, or 185 cd
	Models PE-STx-yB, PE-MTSx-yB, and PE-MTSx-yR: 5, 10, 20, 30, 40, or 50 cd
	Models PE-STxC, PE-STxC-yA, PE-HSxC, and PE-MTSxC-yA: 15, 30, 75, 110, 150, o 177 cd
	Model PE-STxC-yB: 5, 12, 30, 40, 50, or 60 cd
	Model PE-MTSxC-yB: 5, 12, 30, 40, 50, or 65 cd
	Models PE-MTSxC-yG and PE-MTSxC-yR: 4, 8, 18, 25, 35, or 45 cd
INSTALLATION:	In accordance with listee's printed installation instructions, NFPA 72, applicable codes and ordinances, and in a manner acceptable to the authority having jurisdiction.
MARKING:	Listee's name, model number, rating, and UL label.
APPROVAL:	Listed as horns, strobes, and horn/strobes for use with separately listed compatible fire alarm control units. Refer to listee's Installation Instruction Manual for details. Models PEHNx, PEL-LFHNx, and PE-LFHNxC complies with the applicable requirements in UL 464, 10th Edition. Models PE-STx and PE-STxC complies with the applicable requirements in UL 1638, 5th Edition, and UL 1971, 3rd Edition. Models PE-HSx, PE-LFHSx, PE-HSxC, and PE-LFHSxC complies with the applicable requirements in UL 464, 10th Edition, UL 1638, 5th Edition, and UL 1971, 3rd Edition. Models PE-STx-yB, PE-STxC-yA, PE-STxC-yB, PE-MTSx-yA, PE-MTSx-yB, PE-MTSx-yR, PE-MTSxC-yA, PE-MTSxC-yB, PE-MTSxC-yG and PE-MTSxC-yR complies with the applicable requirements in UL 1638, 5th Edition.



#### LISTING SERVICE

02-06-24 MH



This listing is based upon technical data submitted by the applicant. OSFM Fire Engineering staff has reviewed the test resultsand/or other data but does not make an independent verification of any claims. This listing is not an endorsement or recommendation of the item listed. This listing should not be used to verify correct operational requirements or installation criteria. Refer to listee's data sheet, installation instructions and/or other suitable information sources.

Date Issued: 07/26/2024 Listing Expires: 06/30/2025

Authorized By: **David Castillo**, Program Coordinator Fire Engineering & Investigations Division