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PFANNENBERG GMBH
 Werner-Witt-Strasse 1
 21007 Hamburg, GERMANY

S7256

Device	Model	Installation Location	Enclosure Ratings	
			Type Rating	IEC "IP"
			Per UL 50	Rating
Horn/strobes	PA X 1-05	Indoor/Outdoor	4, 4X	IP66
	PA X 10-10	Indoor/Outdoor	4, 4X	IP 66
	PA X 10-15	Indoor/Outdoor	4, 4X	IP 66
	PA X 20-10	Indoor/Outdoor	4, 4X	IP 66
	PA X 20-15	Indoor/Outdoor	4, 4X	IP 66
	PA X 5-05	Indoor/Outdoor	4, 4X	IP66
	PA X 5-10	Indoor/Outdoor	4, 4X	IP66
	PAB-100	Indoor/Outdoor	3R; 13	None
	PAB-106	Indoor/Outdoor	3R; 13	None
	PAB-110	Indoor/Outdoor	3R; 13	None
	PAB-120	Indoor/Outdoor	3R; 13	None
	PY X-LA-15	Indoor/Outdoor	4, 4X	IP66
	PY X-MA-05	Indoor/Outdoor	4, 4X	IP66
	PY X-MA-10	Indoor/Outdoor	4, 4X	IP66
	SONFPL105	Indoor/Outdoor	3R; 13	None
Horns	DS 5(a)(b)	Indoor/Outdoor	None	None
	DS10(a)(c)	Indoor/Outdoor	None	None
	PA 1(d)	Indoor/Outdoor	4, 4X	IP 66
	PA 10(d)	Indoor/Outdoor	4, 4X	IP 66
	PA 20(d)	Indoor/Outdoor	4, 4X	IP 66
	PA 5(d)	Indoor/Outdoor	4, 4X	IP 66
	PA100	Indoor/Outdoor	3R; 13	None
	PA106	Indoor/Outdoor	3R; 13	None
	PA110	Indoor/Outdoor	3R; 13	None
	PA120	Indoor/Outdoor	3R; 13	None
SON-F1	Indoor/Outdoor	3R; 13	None	

- (a) - 12V dc, 24V dc, 115V ac
- (b) - May be followed by -TAS, -TAV, -VC or -MX.
- (c) - May be followed by -TAS, -TAV or -MX.
- (d) - May be followed with -SSM

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[Page Top](#)

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