ULSZ.S3406 - Audible-signal Appliances

Audible-signal Appliances

See General Information for Audible-signal Appliances

GENTEX CORP	
10985 CHICAGO DR	
ZEELAND, MI 49464-8101	USA

Device	Model	Installation Enclosu Location Rating		
			Type Rating Per UL 50	IEC "IP" Rating
Accessories, Enclosures	GOE, GOELP may be followed by -A (Alert Text), -P (Plain text) or F (French text), followed by -R or -W indicating the color of the backbox (Red or White).	Outdoor		-
Accessories, Backboxes	GSB and GCSB may be followed by -R or -W indicating the backbox color (Red or White).	Indoor	-	-
Accessories, Synchronization Modules	AVSM (c), AVS44 (c) and GTSM (c) may be followed by R (Red) or W (White) indicating color.	Indoor	-	-
Bells, vibrating	GB6-120, GB10-120, GB6-24, GB10-24, GB8-120, GB8-24.	Indoor	-	
Horns	GEH24 (b), GEH12 (b) followed by P, R or W.	Indoor/Outdoor	-	-
Horns	GX91 and GX93 may be followed by W for white with fire symbol or PW for white without fire symbol or R for red with fire symbol or PR for red without fire symbol.	Indoor		-
Horns	GTMH may be followed by W (white) or R (red).	Indoor	-	-
Horn/strobes**	GEC24-15, -15/75, -30, -60, -75, -110, -177 may be followed by P, R or W.	Indoor	-	-
Horn/strobes**	GCC24-C ceiling horn/strobe followed by -R, -W or -P.	Indoor	-	-
Horn/strobes**	GEC3-12, GEC3-24 multi-candella horn strobe, may be followed by -R, -W or -P.	Indoor	-	-
Horn/strobes*	WGECA24-75 (a) (Amber Lens) , WGECB24-75 (a) (Blue Lens), WGECG24-75 (a) (Green Lens) and WGECR24-75 (a) (Red Lens). All models are rated 75 cd on-axis.	Indoor/Outdoor	-	-
Horn/strobes*	GECA24 (Amber Lens), GECB24 (Blue Lens), GECG24 (Green Lens) and GECR24 (Red Lens). All models are selectable- candela types with ratings of 15 cd, 30 cd, 60 cd, 75 cd or 110 cd on-axis. All models may be followed by P (plain) followed by W (wall) followed by R, W or B denoting the color of the housing (Red, White or Blue).	Indoor		-

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Horn/strobes**	GCC24 may be followed by P (plain) or A (alert), followed by C (ceiling), followed by R or W (the housing color of red or white). With candela ratings of 15, 30, 75, 95, 115 and 150cd.	Indoor	-	
Horn/strobes*	GCCA24 (Amber Lens), GCCB24 (Blue Lens), GCCG24 (Green Lens) and GCCR24 (Red Lens). May be followed by P (plain), followed by C (ceiling), followed by R, W or B (the housing color of Red, White or Blue). All models are selectable- candela types with ratings of 15 cd, 30 cd, 75 cd, 95 cd and 115 cd on-axis.	Indoor	-	-
Horn/Strobes	GECR24, WGEC24-75* (b) may be followed by P (plain), followed by R or W (red or white).	Indoor/Outdoor		-
Horn/Strobe	GCCR24 may be followed by P (plain), followed by C (ceiling), followed by R or W (red or white).	Indoor	-	-
Low frequency sounder	GHLF may be followed by R or W (red or white).	Indoor	-	-
Low frequency sounder/strobe*	GHSLF may be followed by R or W (red or white)	Indoor	-	-
Weatherproof Backbox	GBBB	Indoor/Outdoor		

*Complementary Listed under Visual Signaling Appliances for Fire Protective Signaling (UVAV - S3834).

**Complementary Listed under Signaling Appliances and Equipment for The Hearing Impaired (UUKC - S5405).

(a) - When used outdoors, either Model GOE Weatherproof Enclosure or Model GOELP Low Profile Weatherproof Enclosure must be employed.

(b) - May be used for outdoor applications only when combined with enclosure Model GOE.

(c) - Intended for indoor use with Gentex synchronizable audible devices.

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