## ULSZ.S3406 Audible-signal Appliances

Page Bottom

## **Audible-signal Appliances**

See General Information for Audible-signal Appliances

GENTEX CORP S3406

10985 CHICAGO DR ZEELAND, MI 49464 USA

Accessories, Models GOE, GOELP enclosures, may be followed by -R or -W indicating the backbox color (Red or White).

Bells, vibrating, Models GB6-120, GB10-120, GB6-24, GB10-24, GB8-120, GB8-24.

**Horns**, Models GEH24, GEH12, followed by P, R or W, indoor use only; Models GX91 and GX93, may 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, intended for indoor use; Model GEH combined with enclosure Model GOE for outdoor use.

Horn/strobes\*\*, Models GEC24-15, -15/75, -30, -60, -75, -110, -177 may be followed by P, R or W; HS24-15, -15/75, -30, -60, -75, -110, may be followed by -C or -W (ceiling or wall), -R or -W (red or white), -P (plain) and -Z (synchronized); Model GCC24-C ceiling horn/strobe followed by -R, -W or -P; Model GEC3-24 multi-candella horn strobe, may be followed by -R, -W or -P, intended for indoor use, wall mount.

**Horn/strobes\***, Models WGECA24-75 (Amber Lens), WGECB24-75 (Blue Lens), WGECG24-75 (Green Lens) and WGECR24-75 (Red Lens). All models are rated 75 cd on-axis and are intended for indoor or outdoor use mounted on the wall only. When used outdoors, either Model GOE Weatherproof Enclosure or Model GOELP Low Profile Weatherproof Enclosure must be employed.

Horn/strobes\*, Models 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 and are intended for indoor or outdoor use mounted on the wall only. When used outdoors, either Model GOE Weatherproof Enclosure or Model GOELP Low Profile Weatherproof Enclosure must be employed. 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).

Horn/strobes\*, Models GCCA24 (Amber Lens), GCCB24 (Blue Lens), GCCG24 (Green Lens) and GCCR24 (Red Lens). All models are selectable-candela types with ratings of 15 cd, 30 cd, 75 cd, 95 cd and 115 cd on-axis and are intended for indoor use only mounted on the wall or on the ceiling.

**Strobe lights**, Models GECR24, WGEC24-75. Intended for indoor use on a wall. May be used for outdoor applications only when combined with enclosure Model GOE. May be followed by P (plain), followed by R or W (red or white).

**Strobe lights**, Model GCCR24. Intended for indoor use on a wall or ceiling, may be followed by P (plain), followed by C (ceiling), followed by R or W (red or white).

- \*Complementary Listed under Visual Signaling Appliances for Fire Protective Signaling (UVAV).
- \*\*Complementary Listed under Signaling Appliances and Equipment for The Hearing Impaired (UUKC).

Last Updated on 2010-09-13

Questions? Print this page Notice of Disclaimer Page Top

Copyright © 2010 Underwriters Laboratories Inc.®

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Designs and/or Listings (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from Underwriters Laboratories Inc." must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2010 Underwriters Laboratories Inc.®"

An independent organization working for a safer world with integrity, precision and knowledge.

