

ULSZC.S1456 Audible Signal Appliances and Accessories, Fire Alarm

Page Bottom

Audible Signal Appliances and Accessories, Fire Alarm

See General Information for Audible Signal Appliances and Accessories, Fire Alarm

POTTER ELECTRIC SIGNAL CO

S1456

2081 CRAIG RD PO BOX 28480 ST LOUIS, MO 63146 USA

Horns, Electronic, Model HW24, Input: 24 V dc, 23 mA at low dBA, 43 mA @ high dBa.; Model H24W, 24V dc, 15 mA at low dBA level, 42 mA at high dBA level.

Bells, Vibrating, ac or dc, Polarized or Non-Polarized, Models MBA-6, MBA-8, and MBA-10, Input: 24 V dc, 25 mA (maximum); Models MBA-6 (G)-12, MBA-8(G)-12, MBA-10(G)-12, Input: 12 V dc, 68 mA (maximum); Models PBA-6, PBA-8, PBA-10, Input: 24 V ac, 210 mA or 120 V ac, 52 mA; Models MBA-6(G)-12PV4, MBA-8(G)-12PV4, MBA-10(G)-12PV4, Input: 12 V dc, 68 mA (maximum).

Accessory: Temporal Pattern Module, Model TMP1-3A, Input: 24 V dc, 25 mA.

Weatherproof Backbox, Model BBX-4.

Last Updated on 2005-03-18

Questions? Notice of Disclaimer Page Top

Copyright © 2008 Underwriters' Laboratories of Canada®

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 ULC's Follow-Up Service. Only those products bearing the ULC Mark should be considered to be Listed and covered under ULC's Follow-Up Service. Always look for the Mark on the product.

ULC permits the reproduction of the material contained in the Online Certifications 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 of Canada" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "Copyright © 2008 Underwriters Laboratories of Canada®"

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

