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Notifier Addressable Loop Powered Flashscan Audio Visual (FSAV) devices

This technical bulletin is superseding the Technical Bulletin Reference No.19-002 of the 25th March 2019 and is intended to advise that the FS-AV devices when used in CLIP protocol, Alert or Evacuation tones may not play the accurate tone if a fault is present in the panel.

Until further notice, we recommend you using these devices only in FLASHSCAN protocol applications. You can use our alternate Audio Alarm Devices / Visual Alarm Devices (AAD / VAD) for CLIP applications.

Item Information:

- This applies to the devices, as listed below.
- This applies for use on
    - AFP-2800/02 (only use with LCM Firmware Version 14.0.3 or below)
    - AFP-3030

Item No.	Description	Protocol	CLIP Alternative	Description
FS -WSO	Wall Mount Sounder - off white	FLASHSCAN ONLY	WSO-PR-N02	NFX CLIP sounder red Wall mount, loop powered, Red
FS -WSS	Wall Mount Sounder & Strobe - red	FLASHSCAN ONLY	WSS-PC-I02	Notifier CLIP Pure White Sounder/Strobe red flash, clear lens, with Isolator
FS -WST	Wall Mount Strobe - red	FLASHSCAN ONLY	VAD-PC-I02	Notifier CLIP Pure White Strobe white flash, clear lens, with Isolator
FS-BSO	Detector Base Sounder - off white	FLASHSCAN ONLY	BSO-DD-N02	NFX CLIP Ivory Sounder base loop powered, off-white
FS-BSS	Detector Base Sounder - off white & Strobe - red	FLASHSCAN ONLY	DSS-PC-I02	Notifier CLIP Pure White Sounder/Strobe Base red flash, clear lens, with Isolator

Datasheet, Manual and additional information can be found on our website.
https://www.notifier.com.au

Please contact your NOTIFIER Systems Consultant with any questions regarding pricing and availability and technical questions should be directed to NOTIFIER technical support.

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