



by Honeywell

Velociti® Series

AOM-TELF

Description

The Gamewell-FCI Velociti® Series, Telephone Monitor Module (AOM-TELF) controls the communications between the command center and the telephone jacks/warden stations. Wiring to individual telephone jacks and handsets is supervised and may be configured as two-wire (Class B), or fault tolerant, (Class A). Status is reported to the panel as the following:

- NORMAL
- TROUBLE
- TELEPHONE

The module contains a panel-controlled LED indicator.

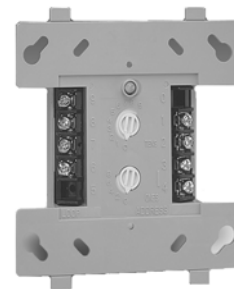
The AOM-TELF is installed in the signaling line circuit of the Gamewell-FCI Emergency Voice Evacuation Systems. The AOM-TELF is designed to fit into a 4" (10.16 cm) square junction box 2 1/8" (5.5 cm) deep.

The Velociti® Series use a communication protocol that substantially increases the speed of communication between the sensors and certain Gamewell-FCI analog addressable fire alarm controls. These devices operate in a grouped fashion. If one of the devices in the group has a status change, the panel's microprocessor stops the group poll and concentrates on the single device. The net effect is response speed up to five times greater than earlier designs.

Ordering Information

Model	Description
AOM-TELF	Telephone monitor module

Addressable Audio Evacuation Module



AOM-TELF

Features

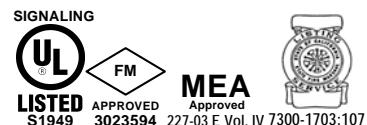
- Compact size allows easy installation
- Class A, fault tolerant, or Class B wiring
- Bicolor LEDs flash green whenever the module is address, and light steady red on alarm*

*Note: Only the red LED is operative in panels that do not operate in Velociti® mode.

Specifications

Supervisory Current:	AOM-TELF .0024 A
Alarm Current:	AOM-TELF .0075 A
Operating Temperature:	32° to 120° F (0° to 49° C)
Relative Humidity:	10 to 93% relative humidity (non-condensing)
Dimensions:	4 1/2" H x 4" W x 1 1/4" D (11.4 H x 10.16 W x 3.2 D cm)
End-of-Line Resistance:	AOM-TELF—3.9K

An ISO 9000-2000 Company



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GAMEWELL-FCI

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