AMOK- & ADVERTISING TEXT SOLUTION

AMOK SOLUTION

NF IN
NF OUT
priority contact
fault message

DMM-618 B

24 V DC

RS-232 — TIF-404 C — TELE-PHONE SYSTEM — AB Phone Extension

release — AAS-200 A
fault message — GSM NETWORK — Mobile Phone

1 — HMA-001 O
2 — HMA-001 O
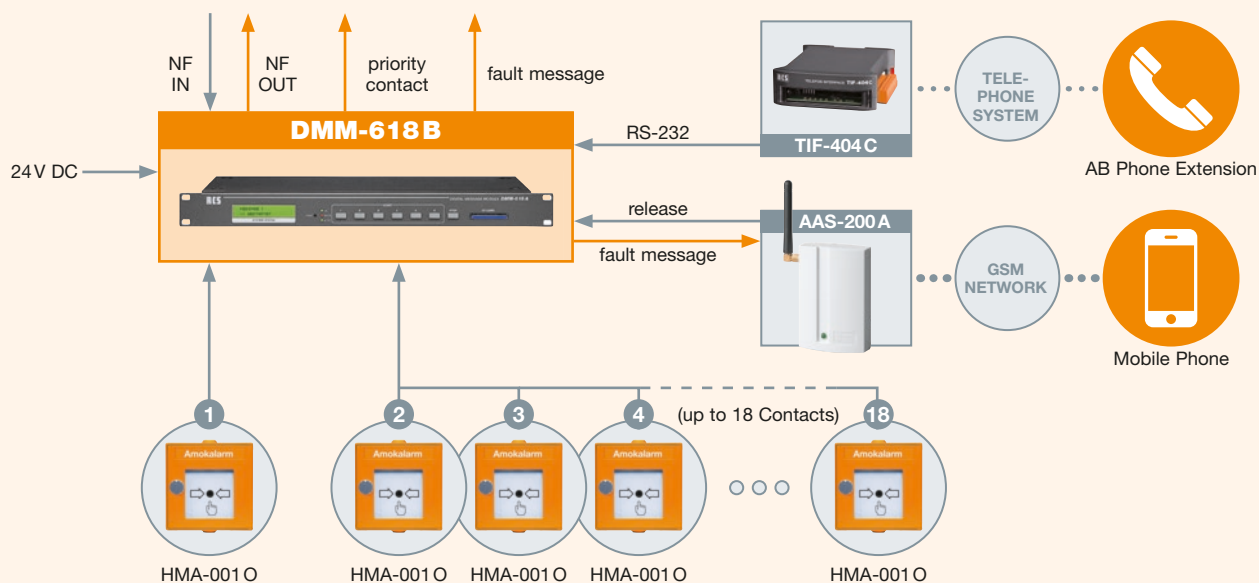3 — HMA-001 O
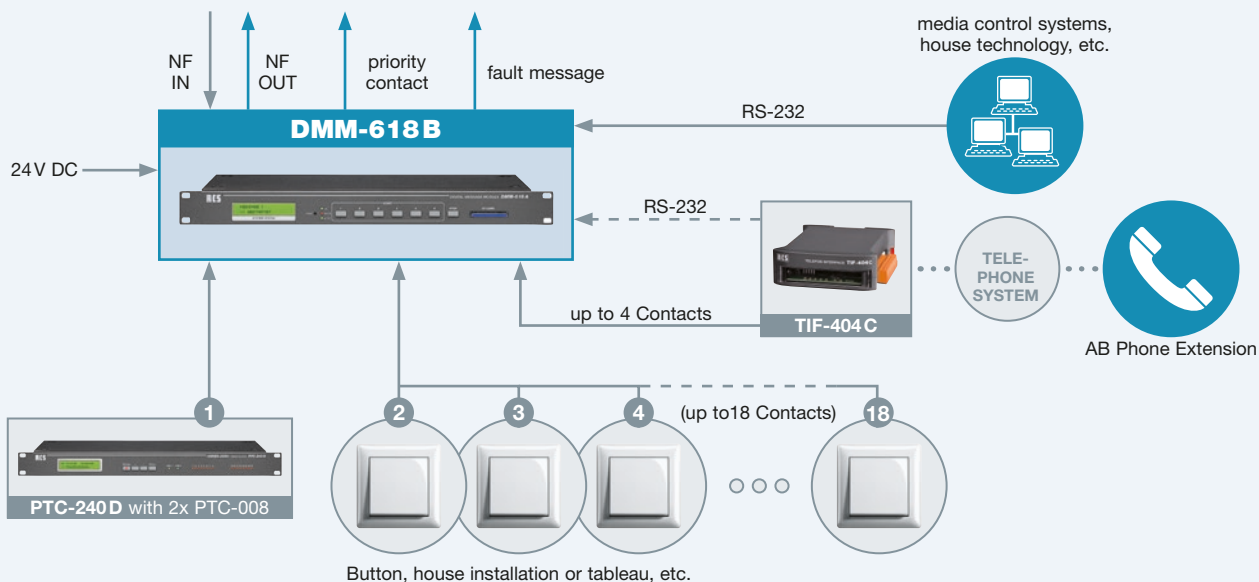4 — HMA-001 O (up to 18 Contacts)
18 — HMA-001 O

FEATURES

Features of the applications:

+ 18 texts triggered, via potenital free contacts or RS-232

+ 6 texts can be triggered directly via buttons on front panel

+ Fault message output with changing switch contact

+ NF audio input and output with priority

+ Connection of up to 18 manual call points lines possible

+ 4 texts about contacts from TIF-404 C triggered (by election)

+ Application and integration into existing systems possible

+ Monitored text and signal memory

+ Controlling of media techniques possible

ADVERTISING TEXT

NF IN
NF OUT
priority contact
fault message

DMM-618 B

24 V DC

media control systems, house technology, etc.

RS-232

RS-232 — TIF-404 C — TELE-PHONE SYSTEM — AB Phone Extension

up to 4 Contacts

PTC-240 D with 2x PTC-008

1
2
3
4 (up to18 Contacts)
18

Button, house installation or tableau, etc.

DIGITAL MESSAGE MODULE
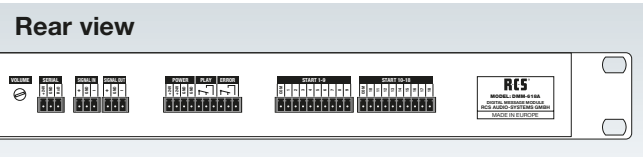
R·C·S

Description

The Digital Message Module is a universal flash memory module for MP3 files. It can be operated in two operating modes, as a voice memory for alarm systems or as an advertising text device. Because its flash memory is permanently monitored DMM-618 B acts as an ideal addition to any existing voice evacuation or paging system.

There are 7 buttons on the front of the device. The buttons 1-6 start the respective text, the button „Stop" stops the playback. Furthermore, a reset button is provided. Up to 18 messages can be triggered remotely, for example from an system clock (e.g. PTC-240 D), from AAS-200 A or any other NO contact. A jumper is used to switch between impulse triggering or the permanent closure of a contact. Through a jumper you can set the operation as a pulse or permanent contact. Furthermore, a priority control (text 1 top priority, text 18 lowest priority), an additionally switched NF output and a priority contact are available.

A display informs about the operating states of the device (fault message, text started, ID tags). A potential-free changeover contact is available for a fault message. The text lengths of the files depend on the size of the SD memory card. Here you can use cards up to 8 GB.

Serial output

All state changes in the contacts are offered in a serial signal in addition to the dry contacts themselves. The signal level matches with a TTL-signal. Combined with a TIF-404 C telephone interface unit the contacts can be activated by RS-232 directly.

Application as moitored speech memory:

+ **for Amok signaling**
+ **to voice alarming**
+ **as a supplement to existing PA systems**

Application as an advertising text unit:

+ **in department stores and supermarkets**
+ **in Restaurants**
+ **in medical practices, and much more…**

Please consider the following features:

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● Ideally suited as an addition to existing voice evacuation and paging systems. Combines perfectly with AAS-200 A, TIF-404 C, PTC-240 D and all system components of the VARES-Series range.

● Can be combined with „VARIO-LINE" desktop mixing amplifiers and 3rd party paging systems.

Technical data	DMM-618 B
Power supply	24 V DC, power supply (optional)
Current consumption	0,55 A
Release	6 Buttons, 18 contacts
Display	2-line LCD-Display, cleartext
Memory media	CF-Card (FAT32 Format), max. 8 GB
sampling rate	min. 128 kB/Sec.
AF output	transformer balanced
Alarm output	potential free, changing switch
Connections	Screw-type terminal
Serial output	RS-232, TTL-Level
Matching power supply (optional)	PSU-048/24
Dimensions (WxHxD); Weight	483 x 44 x 171 mm; 1 RU; approx. 2 kg

Rear view

Model designation

Digital Message Module, (1 RU) . . . . **DMM-618 B**