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## INTEGRA-PRO-00

Wall Mount PAVA System (0 amp channels pre installed) - Dante® enabled

- ✓ EN 54-16 CERTIFIED
- ✓ SELF-CONTAINED WALL MOUNT PAVA SYSTEM
- ✓ SIMPLE INSTALLATION
- ✓ DANTE® ENABLED
- ✓ PRE-INSTALLED WITH 0 AMPLIFIER CHANNELS
- ✓ UP TO 2000W @ 100V TOTAL POWER
- ✓ HIGH QUALITY PROFESSIONAL AUDIO PROCESSING
- ✓ 24 BIT 48 kHz AUDIO PROCESSING
- ✓ 12 ANALOGUE AUDIO INPUTS & OUTPUTS / 6 IP AUDIO INPUTS
- ✓ ON BOARD GENERAL PURPOSE INPUTS & OUTPUTS
- ✓ FLEXIBLE CONTROL OPTIONS
- ✓ INTEROPERABLE WITH THE VIPEDIA RANGE

 Public Address  Voice Alarm Commercial Audio  Dante  Civil Defence Approval  EN 54 Certified

## Description

The INTEGRA-PRO-00 all-in-one network enabled voice alarm solution has no amplifier channels pre-installed, this allows for complete amplifier channel customisation.

The unit has 12 audio inputs and internal storage for up to 64 recorded messages. With a maximum power of 2000W, integrated audio-over-IP networking, powerful audio processing, and integrated battery charger and battery mounting shelf all in a compact wall-mount enclosure, INTEGRA provides a complete voice alarm solution for both medium to large centralised and decentralised PAVA systems.

Up to 32 INTEGRA can be linked by IP to enable broadcasts from any location to any combination of zones in large decentralised systems. The network switch (NETWORK-SWITCH-LP01) forms a voice alarm compliant ring network topology and can be easily mounted inside the enclosure.

For specialist applications that require ultra-low latency networked audio Dante® maybe used in the presence of other IP traffic across ASL's SecureLoop network. However, Dante®'s true power is in scaling up into a multi-user, cross-platform solution. In this cross-platform scenario, Dante™ traffic can be easily segregated from ASL's SecureLoop traffic via dedicated ports. This provides peace of mind that Life Safety aspects of the system are not accessible over the open cross-platform network.

Any INTEGRA variant and the rack mount equivalent VIPEDIA range interoperate seamlessly.

# Specifications

For full details see Documents

## POWER

AC Supply Voltage	230V (+25% / -16%)
AC Supply Frequency	50 / 60 Hz
Quiescent Current (no amplifiers)	525mA
Quiescent Current (per amplifier)	23mA
Maximum Audio Output Power	2000W

## Accessories



[BMB01 from datasheet](#)

[from site](#)

[from site](#)

[BMB01](#)

Din Rail Mount I/O Expansion Device

[D150](#)

PAVA 150W Power Amplifier Module for the V2000 / INTEGRA

[D500](#)

PAVA 500W Power Amplifier Module for the V2000 / INTEGRA

### [NETWORK-SWITCH-LP01](#)

PAVA Network Switch - Layer 2



### [LSZDC](#)

PAVA Amplifier Interface Module for the V2000 / INTEGRA