

View Control Module

(VCM)

The View Control Module (VCM) offers a clear and easy display of collective messages and facilitates the operation of the Honeywell D1 VA/PA system, in accordance with BS EN 54-16:

The VCM enables the standardised display of messages and has a 5-button operator control panel. At least one VCM is required for a BS EN 54-16 system.

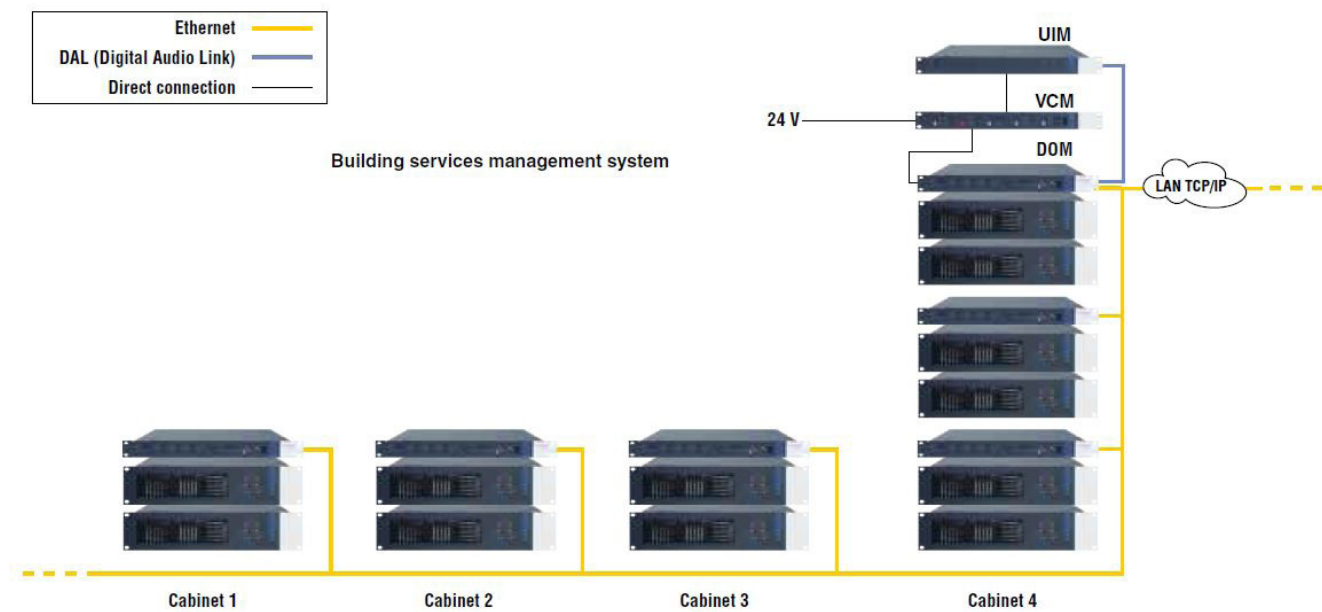
Additional Information

If several rack cabinets are installed in a room and form a single system, one VCM is sufficient. Cabinets in other areas may require their own VCM if local displays and operations, e.g. "Lamp test", are required. If all operations and displays can be handled by a central VCM no additional units are needed.

The VCM can be programmed easily and conveniently using a macro in the "Designer" programming software. The audio connections to the amplifiers are managed by the D1 system's Digital Output Module (DOM). Inputs are via a combined audio and control cable for each channel for ease of connection. The amplified 100 V output is routed back to the DOM where output to the loudspeaker lines is managed.



Connection of VCM to UIM and DOM



FEATURES

- Module for displaying collective messages from Honeywell D1 VA/PA Systems
- For displays and operation in accordance with BS EN 54-16
- 5 operating buttons
- LEDs as visual indicators
- Buzzer for acoustic signalling
- BS EN 54-16 approved

View Control Module Technical Specifications

PARAMETERS	VALUES
Dimensions H x W x D	44 mm x 483 mm x 33 mm (1 U)
Weight	2Kg
HOUSING COLOUR	
Body	Grey, similar to RAL 7016
GENERAL SPECIFICATION	
Maximum Current Consumption	20 mA at 24 V
ELECTRICAL SPECIFICATION - D250	
Ambient Temperature	-5 °C to +55 °C
Humidity	15 % to 90 %

ORDERING INFORMATION

PRODUCT	ORDER CODES
D1 VIEW Control Module (VCM)	583351

For more information

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Honeywell reserves the right, without notification, to make changes in product design or specifications.

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