



VM-3360E

VM EXTENSION AMPLIFIER 360W



Article number: VM-3360E CE
Alternative products: VM-3240E

VM-3360E

VM EXTENSION AMPLIFIER 360W

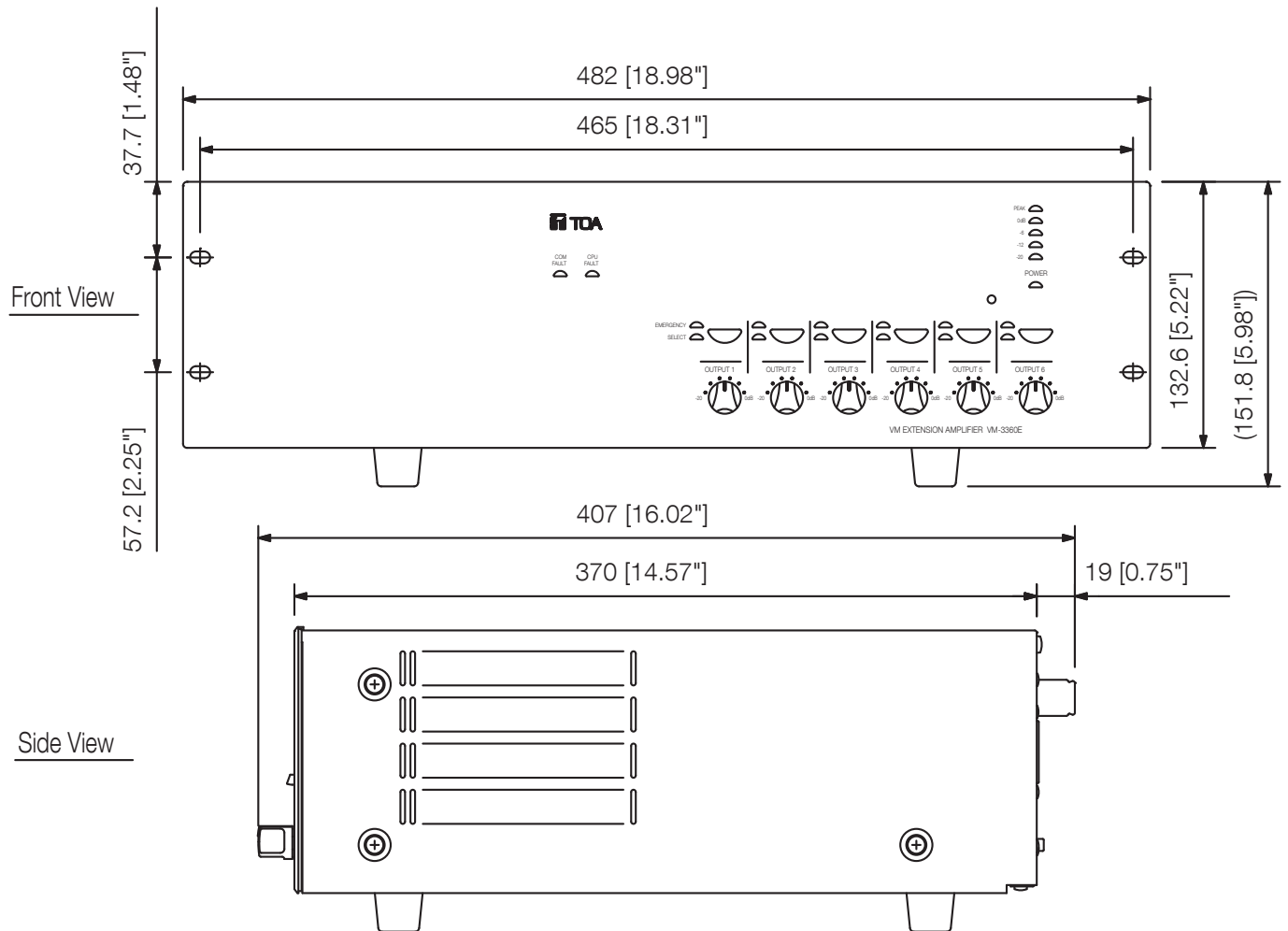
Specifications

Indicator	Power; 5-segment bargraph level meter, selected zone, emergency zone active, communication fault, CPU fault
Power source.	230 V AC, 50 / 60 Hz 24 V DC
Rated output.	360 W total into 6 zones
Frequency response.	50 Hz - 20 kHz (at 1/3 rated output)
Distortion (value).	< 0.7 %
Power source.	230 V AC, 50 / 60 Hz 24 V DC
Distortion.	< 0.7 %
Power / current consumption	850 W (with rated output signal),380 W (according to EN 60065)
Control input	Input 1 - 8: No-Voltage make contact input, open voltage: 24 V DC, short-circuit current: under 2 mA, removable terminal block (14 pins)
Frequency response.	50 Hz - 20 kHz (at 1/3 rated output)
Power / current consumption	850 W (with rated output signal),380 W (according to EN 60065)
Control output	Output 1 - 8: Isolated open collector output, withstand voltage: 30 V DC, operating current: under 10 mA, removable terminal block (14 pins)
S/N ratio.	85 dB(A) (or more)
Inputs	External amplifier Input: 100 V Line removable terminal block (14 pins)Local input -50 dBV (Mic) / -10 dBV (Line), 600 Ω / electronically balanced, removable terminal block (14 x 2 pins)
Outputs	Speaker output 1 - 6: Total within rated output, removable terminal block (14 pins)Direct output from internal or external amplifier, removable terminal block (16 pins)
Control input	Input 1 - 8: No-Voltage make contact input, open voltage: 24 V DC, short-circuit current: under 2 mA, removable terminal block (14 pins)
Control output	Output 1 - 8: Isolated open collector output, withstand voltage: 30 V DC, operating current: under 10 mA, removable terminal block (14 pins)
Indicator	Power; 5-segment bargraph level meter, selected zone, emergency zone active, communication fault, CPU fault
Distortion.	< 0.7 %
Finish.	Aluminium, Steel plate, hairline, surface-treated, paint, black,
Operating humidity.	5 to 95% RH (no condensation)
Operating temperature.	-5°C to +45°C

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Appearance



UNIT:mm

SCALE:1/4