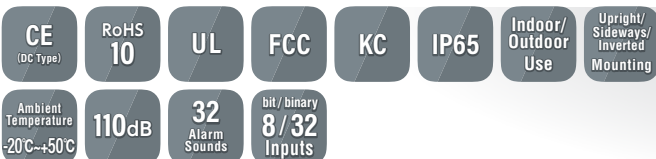


Audible Alarm Horn

EHS



Model Number Configuration

EHS-M1HA

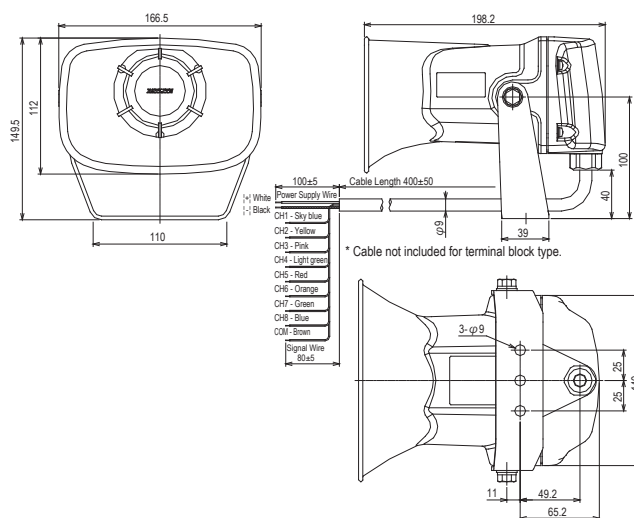
① ② ③

- ① Rated Voltage
M1 = 12 - 24V DC
M2 = 100 - 240V AC
M3 = 12 - 48V DC (mountable in vehicle)
- ② Wiring Method
H = Cable
T = Terminal Block
- ③ Alarm Type*
A = Type A
C = Type C
D = Type D
E = Type E

Note: M3 Specifications
H: Cable type only

* Please refer to the Sound Selection Chart on page 84 for alarm details.

Dimensions (mm)



Product List

Model Number	Rated Voltage	Wiring Method	Alarm Type	Power Consumption	Mass
EHS-M1H □	12 - 24V DC	Cable	A/C/D/E	7.6W	1.25kg
EHS-M1T □	12 - 24V DC	Terminal Block	A/C/D/E	7.6W	1.25kg
EHS-M2H □	100V - 240V AC	Cable	A/C/D/E	7.3W	1.25kg
EHS-M2T □	100V - 240V AC	Terminal Block	A/C/D/E	7.3W	1.25kg
EHS-M3H □	12 - 48V DC	Cable	A/C/D/E	5.5W	1.25kg

Other Specifications

Supported Transistors	M1:NPN/PNP M2/M3:NPN
Volume Control	Rotating knob

Optional Parts

For details refer to P. 93 to P. 98

Product Description	Model Number
SD card (2GB)	SDV-2GP