

**MODEL NO:** ECS-6216S

**NAME:** Zone output Module (Single bus Slave)



### OVERVIEW

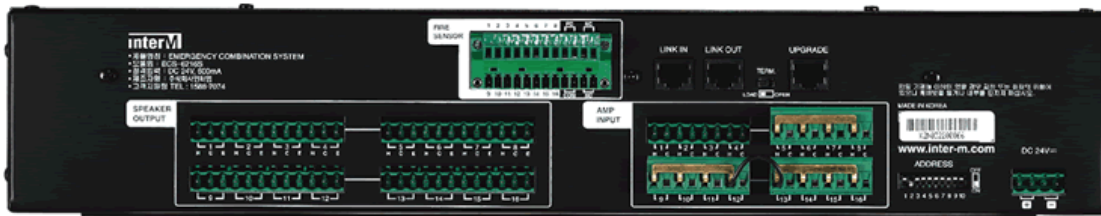
The ECS-6216S output slave unit allow the addition of 16 output zones to the single bus system 6000. Up to 9 units can be added to the ECS-6216P, giving the system up to 160 output zone capacity. Each unit also offer 16CH GPI sensor input for messaging, event and scenario triggering.

### FEATURE

- Single bus input
- 16 output zones
- 16CH GPI sensor input
- RS-485 communication
- Front panel manual control

### SPECIFICATION

		ECS-6216P/S
Priority		Emergency>Timer>Remote 1>Remote 2>Main
Channel		16CH
Communications Protocol	LINK IN/OUT	RS-485 (Maximum: 1km/3,280 feet)
	RM INPUT (RM1, 2)	RS-422 (Maximum: 1km/3,280 feet)
SOURCE		RS-232 (Maximum: 12m/40 feet)
Fire Sensor		Dry Contact
Operating Temperature		-10°C ~ +40°C/14° F~104° F
Power Source		DC 24V, 900mA
Weight(SET)		4.3kg/9.5lbs
Dimensions (Set)		482(W)x88(H)x280(D)mm/19(W)x3.5(H)x11(D)in



## APPLICATION

Our technology can be found in schools, hospitals, malls, campus, transportation, correctional facilities and a variety of commercial and industrial applications.

- **Education facilities**  
(Elementary / high school / College /University / Training Institute, etc)
- **Commercial establishments**  
(Department stores, Shopping centers, multiplex cinemas, hospitals, etc.)
- **Public facilities**  
(Government offices, transportation, stations, terminal, exhibition hall, factory, resorts, etc.)

## Related Products

- |              |              |
|--------------|--------------|
| • ECS-6216P  | • AFD-6218   |
| • ECS-6216S  | • CD-6208    |
| • PX-6216    | • DPA-5075M  |
| • ECS-6216MS | • DM-75      |
| • RME-6108   | • DPA-430H   |
| • DIB-6000   | • DPA-430L   |
| • ER-6116    | • DPA-130DC  |
| • RM-6024    | • DPA-230DC  |
| • RM-6012KP  | • DPA-4300M  |
| • PD-6359A   | • DPA-5075MN |
| • PA-6312    | • DM-75M     |
| • PA-6324    |              |
| • PA-6336    |              |
| • PA-6348    |              |
| • PV-6232    |              |
| • PM-6228    |              |
| • PW-6242A   |              |
| • EP-6116    |              |
| • LM-6228    |              |
| • SC-6224    |              |

