ECS-6216P
Main matrix unit

• The ECS-6216P is the main matrix unit for the 6100 System. It provides 16 call zones. A USB interface (DIB 6000) lets you control and configure the system using a PC. Manage up to 160 call zones using the ECS-6216S extensions.

• Connects to 2 selective call mic stations by default. Connect to up to 16 stations using the RME-6108 extensions.

• The ECS-6216P communicates with 6100 System elements through a CAT5 cable on 1 BUS to make installation easier.

• Two RS-232 interfaces operate audio sources such as a CD player, tuner, etc.

Model	ECS-6216P		
Priority	EMERGENCY > TIMER > RM 1 > RM 2 > MAIN		
Zones	16		
Communication	Link In/Out	RS-485 (Max. 1km)	
	RM	RS-422 (Max. 1km)	
	Source	RS-422 (Max. 12m)	
Operating temperature	-10˚C ~ 40˚C		
Power source	24VDC		
Dimensions (WxHxD)	482 x 88 x 280mm · 2U		
Weight	4.3kg		