

# 4000 Series Audio Modules

4000 Series VX2200 Digital System  
Functional Audio Speaker Modules



**AUDIO  
MODULE**



**2 WIRE BUS  
AUDIO**



**Art. 4203-0**



**Art. 4203-1**



**Art. 4203-2**



**Art. 4203-0/M**



**Art. 4203-1/M**



**Art. 4203-1D/M**



**Art. 4203-2/M**



**Art. 4203-2D/M**

Art.	4203-0	4203-1	4203-1D	4203-2	4203-2D	
<b>DESCRIPTION</b>	Modular 4000 series VX2200 digital system, functional audio speaker					
<b>BUTTONS</b>	<b>BUILT-IN</b>	0	1	2	2	4
	<b>MAX.</b>	multiple combinations (up to 64 max.) with the use of additional button modules: <b>4842, 4843, 4844, 4845, 4842D, 4843D, 4844D and 4845D</b>				
<b>FRONT FASCIA OPTIONS</b>	Mirror Stainless Steel, <b>/M</b> Matt 316 Marine Grade Stainless Steel					
<b>NAME PLATE &amp; BACK LIGHT</b>	No	Yes: 1 (backlit blue)		Yes: 2 (backlit blue)		
<b>CALL PROGRESS LED'S</b>	Yes: 4x LED's, Busy, Call, Speak and Door Open					
<b>MODULE PROGRAMMING</b>	SW1: Master/Slave setting; Push Button Group configuration; Conversation Time; Door Open Time; Unit ID (ID's 1 - 8); Jumpers: Audiophone Type configuration ( <b>3161/3162</b> or <b>900</b> and <b>3000</b> series selection)					
<b>MODULE SIZE</b>	1 module 4000 series: 103 (W) x 120 (L) x 30 (D) mm					
<b>ADJUSTMENT POTS</b>	Yes: Microphone, Speaker and Balance					
<b>NO. OF RELAYS</b>	1					
<b>RELAY CONTACTS</b>	Dry Contacts (C/NO/NC)					
<b>RELAY VOLTAGE / AMPS</b>	Dry Contact Voltage/Current Rating: 24Vac/dc 2A max.					
<b>PTE INPUT</b>	No					
<b>WORKING VOLTAGE</b>	+12Vdc (compatible PSU's: <b>521</b> and <b>521B</b> )					
<b>POWER CONSUMPTION</b>	Stand-by: 60mA / Max. During Operation: 350mA					
<b>WORKING TEMP.</b>	-10° to +50°C					