4000
SERIES
MODULAR

4836

4000 series 0-button, 1-button or 2-button audio speaker module for "3+1" audio systems

4836-1/M

4000 series audio speaker

Two way speech amplifier module for 4000 series "3+1" audio entry kits.

Blue back-lit name plate window

2 LEDs to illuminate the name plate window *(except the 0 button version)*.

Electronic call tone

Call reassurance tone to let the visitor know the call is in progress.

Lock release

Internal lock release relay to activate low current fail secure 13Vac lock.

4000 series modular design

Robust modular design compatible with all 4000 series surface and flush back boxes.

Available finishes and versions

4836-0/M 4836-1/M 4836-2/M

Matt 316 stainless steel

4836-0/BL 4836-1/BL 4836-2/BL

Gun metal grey

4K AUDIO

3+1 AUDIO

IK07

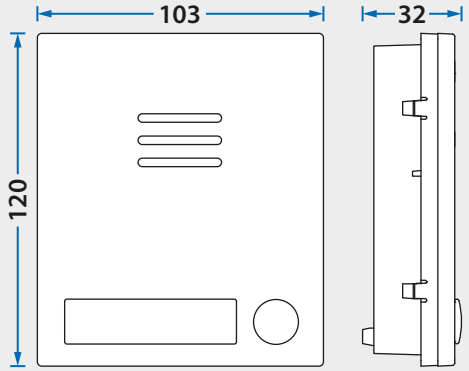
IP65

VIDEX®

THE POWER TO SECURE

4000 series 0-button, 1-button or 2-button "3+1" audio speaker module for the 4K series audiokits

- Replacement speaker modules for both surface and flush 4000 series audiokit range: **4K-1S** up to **4K-12S** and **4K-1S/CL** up to **4K-12S/CL** *(1 to 12 button surface audiokits)*. **4K-1** up to **4K-12** and **4K-1/CL** up to **4K-12/CL** *(1 to 12 button flush audiokits)*.
- Impact Protection rating **IK07** and ingress protection rating **IP65**.
- Front fascia options: matt 316 brushed stainless steel marine grade (**/M**) or gun metal grey finish (**/BL**).
- Call reassurance tones.
- Microphone and speaker volume control POTs.
- Power supply input via 13Vac PSU (**321** or **322**).



measurements in mm

Module button expansion

Using a combination of 4000 series button expansion modules the desired number of call buttons for a multiple button audio system can be achieved.

Technical characteristics

Description		Modular 4000 series "3+1" audio speaker for the 4K series audiokit range		
Audio/Video		Audio only module		
Buttons	**Built-in**	0, (**4836-0**)	1, (**4836-1**)	2, (**4836-2**)
	Max.	multiple combinations with the use of additional 4000 series button modules: **4842**, **4843**, **4844**, **4845**, **4842D**, **4843D**, **4844D** and **4845D**.		
Name plate & illumination		None	1, back-lit blue	2, back-lit blue
Front fascia finishes		**/M** matt 316 stainless steel or **/BL** gun metal grey		
Module protection rating		**IK07** impact protection and **IP65** ingress protection		
Call Progress LEDs		N/A		
Module programming		N/A		
Module Size		1 module 4000 series: 103 (W) x 120 (L) x 32 (D) mm		
Adjustment POTs		Yes: microphone and speaker volume controls		
No. of relays		1 internal relay		
Relay contacts		Normally open contacts: **S/S1** (CO/NO pair)		
Relay voltage and amp rating		Dry contact voltage: 24Vac/dc / Current rating: 2A max.		
PTE input		No		
Working voltage		13Vac (compatible PSU's: **321** and **322**)		
Power consumption		standby: 25mA / during a call: 150mA / During conversation: 70mA		
Working temperature		-20°/+60°C		

VIDEX SECURITY LTD.

Main UK Office
1 Osprey, Trinity Park, Trinity Way,
London, E4 8TD
tel: 0370 300 1240
www.videxuk.com

Northern UK Office
Unit 4-7 Chillingham Ind. Estate, Chapman Street,
Newcastle Upon Tyne, NE6 2XX
tel: 0370 300 1240
sales@videxuk.com

DS-4836-ENUK-V3-0 - 04/02/25

Although every effort has been made to provide accurate information, there may be technical or print errors in this data sheet. Videx reserves the right to make changes, corrections and improvements to such information at any time and without prior notice.