4000 SERIES

4842 ... 4845

4000 series 2-button, 3-button, 4-button or 5-button expansion modules for audio and video systems

4842/M

4000 series button modules

2, 3, 4 and 5 button expansion modules for both audio and video systems.

Blue back-lit name plate windows

LED's to illuminate the name plate windows.

4000 series modular design

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

4842/S

4842/BL

Available finishes and versions

4843/M	4844/M	4845/M
Matt 316 stainless steel		

Available finishes and versions

4843/S	4844/S	4845/S	4843/BL	4844/BL	4845/BL
Mirror stainless steel			Gun metal grey		

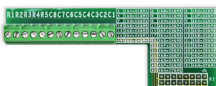**4K BUTTONS**

IK07

IP65

VIDEX®

THE POWER TO SECURE

4000 series 2-button, 3-button, 4-button or 5-button expansion modules for audio and video systems

- Button expansion modules for multiple Videx audio and video systems.
- Compatible with the full range of 4000 series surface and flush back boxes including the surface and flush 4000 series rainshields.
- Impact Protection rating **IK07** and ingress protection rating **IP65**.
- Front fascia options: matt 316 brushed stainless steel marine grade (**/M**), mirror stainless steel finish (**/S**) or gun metal grey finish (**/BL**).
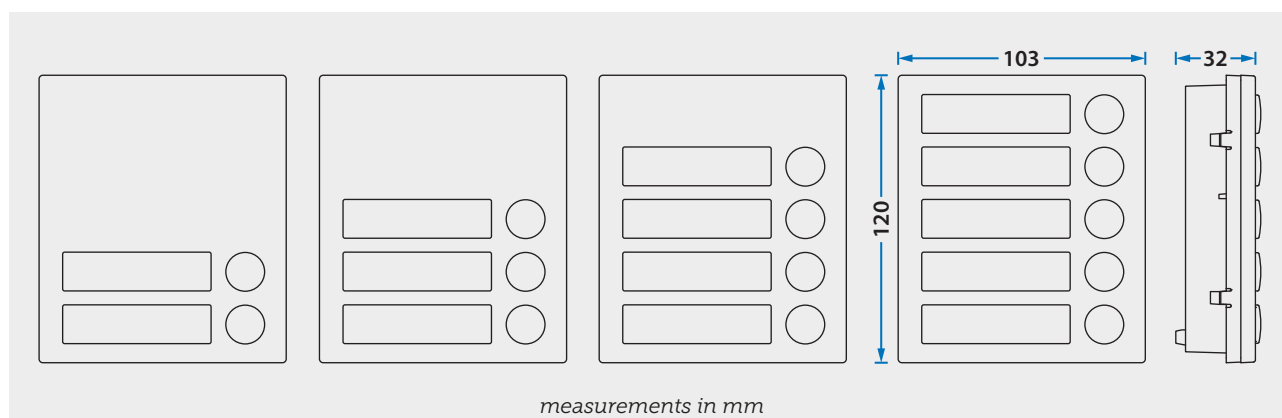- Power supply input 13Vac or 12Vdc PSU.

Accessories

	428	Adapter to connect button expansion modules to VX2200 audio and video speaker modules
	438	Adapter to connect button expansion modules to VX2300 audio and video speaker modules

Module button expansion

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

measurements in mm

Technical characteristics

Description	Modular 4000 series button expansion modules			
Audio/Video	For both audio and video systems			
Buttons	2, (**4842**)	3, (**4843**)	4, (**4844**)	5, (**4845**)
Name plate & illumination	2, back-lit blue	3, back-lit blue	4, back-lit blue	5, back-lit blue
Front fascia finishes	**/M** matt 316 stainless steel, **/S** mirror stainless steel or **/BL** gun metal grey			
Module protection rating	**IK07** impact protection and **IP65** ingress protection			
Button isolation jumpers	JP: 2C	JP: 2C, 3C	JP: 2C, 3C, 4C	JP: 2C, 3C, 4C, 5C
System compatibility	"3+1" audiokits. Traditional "4+1" audio and video systems. Traditional "5+1" audio and video systems with privacy of speech. 4000 series intercommunicating systems. 4000 series GSM audiokits. VX2200 digital audio and video. VX2300 digital audio and video.			
Module Size	1 module 4000 series: 103 (W) x 120 (L) x 32 (D) mm			
Working voltage	13Vac or 12Vdc for name plate illumination			
Power consumption	During operation: 45mA			
Working temperature	-20°/+60°C			