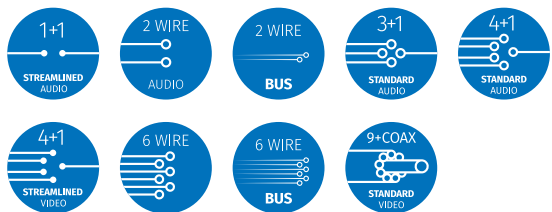


**4000
SERIES**

4842 4842D
4843 4843D
4844 4844D
4845 4845D

Button expansion modules
for GSM and traditional
systems

AISI 316 satin steel marine grade*
Vandal resistant IK07



3 modules installation example with 1 video
speaker unit, 1 module 4844/M and 1 module
4845/M for 9 total push buttons



4 modules installation example with
1 video speaker unit, 1 codelock and
2 modules 4845D/M for 20 total push
buttons



6 modules installation example with
1 audio speaker unit, 1 information
module and 4 modules 4845D/M for
22 total push buttons



9 modules installation example with
1 video speaker unit and 8 modules
4845/M for 42 total push buttons

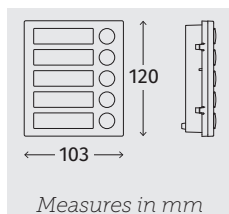


VIDEX®

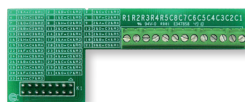
100% MADE IN ITALY

Button expansion modules for GSM and traditional systems

AISI 316 satin steel*, blue LED backlit nameplate, vandal resistant (IK07).
Operating temperature -20°C to +60°C.



Accessories



428

Adapter to connect button expansion modules to VX2200 audio and video speaker units

438

Adapter to connect button expansion modules to VX2300 audio and video speaker units

Available finishes and versions

		Versions							
		Single button row				Double button row			
Finishes	Anodized aluminium								
		4842/A	4843/A	4844/A	4845/A	4842D/A	4843D/A	4844D/A	4845D/A
	Matte finished stainless steel								
		4842D/M	4843D/M	4844D/M	4845D/M	4842D/M	4843D/M	4844D/M	4845D/M

Technical characteristics

	4842	4843	4844	4845	4842D	4843D	4844D	4845D
Buttons	2	3	4	5	4	6	8	10
Name plate	Yes							
Back light	Blue							
Plate type	AISI 316 stainless steel* IK07 vandal resistant							
Plate finishes	/M Matte finished stainless steel /A Anodized aluminium							
Mounting	Modular 4000 series - 1 module							
Button connection terminals	4	6	8	10	8	12	16	20
Working temperature	-20 +60°C							
Working voltage	12 Vdc +/- 10%							

* Only for Matte finished stainless steel finish