

VR4KBM-NP

Vandal Resistant 4000 series 2-button, 3-button and 4-button modules with nameplates for audio and audio/video systems



VR4KBM-4NP/Y

Vandal Resistant 4000 series button expansion modules with nameplates

Multiple button expansion modules for both audio and audio/video systems.

Vandal Resistant fascia

316 grade brushed stainless steel front fascia with IP65 protection rating.

Vandal Resistant buttons

VXSSB vandal resistant push buttons with IP65 protection rating and IK09 impact protection.

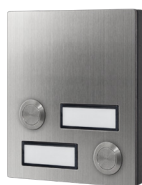
High contrast yellow bezel buttons

DDA compliant high contrasting yellow bezel button options available.

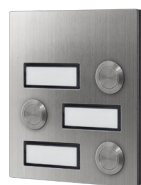
4000 series modular design

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

Available finishes and versions



VR4KBM-2NP
VR4KBM-2NP/Y



VR4KBM-3NP
VR4KBM-3NP/Y



VR4KBM-4NP
VR4KBM-4NP/Y

2.5mm brushed stainless steel



IK09



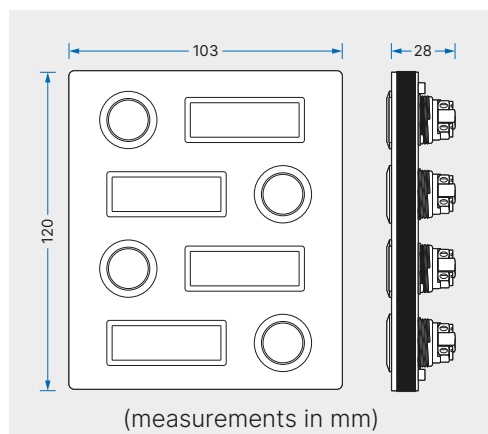
IP55



IP65



THE POWER TO SECURE



Vandal Resistant 4000 series button expansion modules

- 2 button, 3 button and 4 button modules available.
- High contrasting yellow bezel button versions also available.
- Compatible with the full range of 4000 series surface and flush back boxes and front support frames.
- Impact Protection rating **IK09** and ingress protection rating **IP55** for the front stainless steel fascia and **IP65** ingress protection rating for the buttons.
- Suitable for expanding existing audio and/or audio/video systems where additional call buttons are required.



Technical characteristics

	VR4KBM-2NP	VR4KBM-3NP	VR4KBM-4NP
Description	Vandal Resistant 4000 series button expansion modules for audio and audio/video systems.		
No. of buttons	2	3	4
Nameplates	2 (+2 card inserts)	3 (+3 card inserts)	4 (+4 card inserts)
LED illumination	Yes, 12Vdc white light LEDs for nameplate illumination		
High contrast yellow bezel button option	Yes: high contrast yellow bezel button versions available suffix /Y to part code, i.e. VR4KBM-2NP/Y and so on.		
Module protection	IK09 impact protection rating with IP55 ingress protection for the stainless steel front fascia and IP65 ingress protection rating for the VXSSB buttons.		
Button connections	2 connection terminals per button		
Module size	1 module 4000 series: 103 (W) x 120 (L) x 28 (D) mm.		
Working temperature	-20°/+60°C.		



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