

VX2200 DIGITAL SYSTEM

3 WAY - 12 WAY C4KVID VIDEOKITS

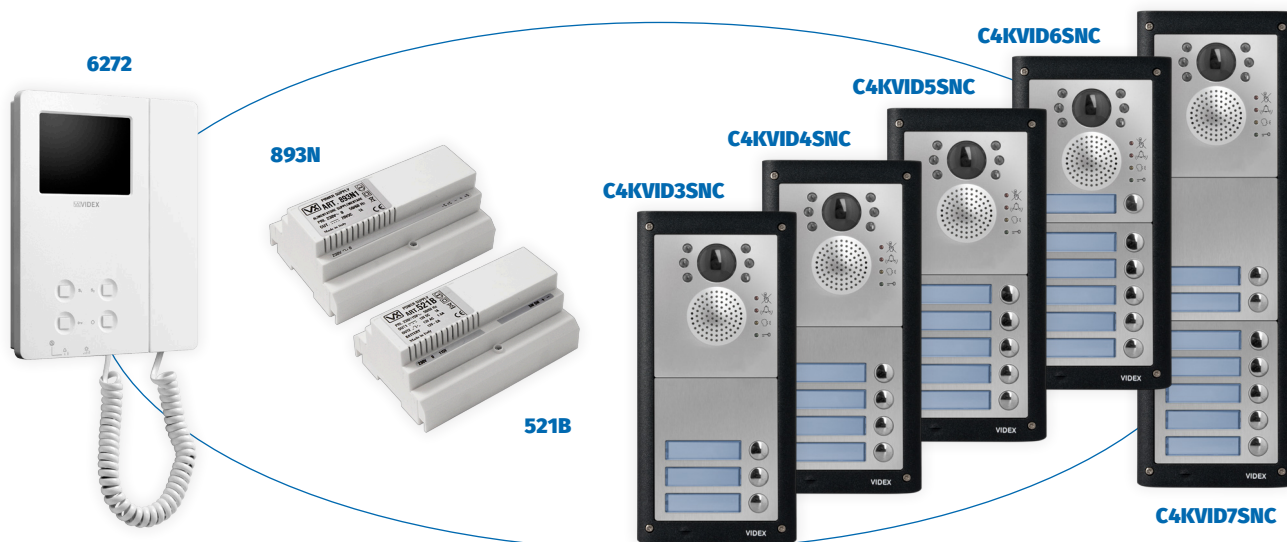
FLUSH & SURFACE NON-COAX KITS



6 WIRE BUS
VIDEO



WIDE CAMERA
OPT.

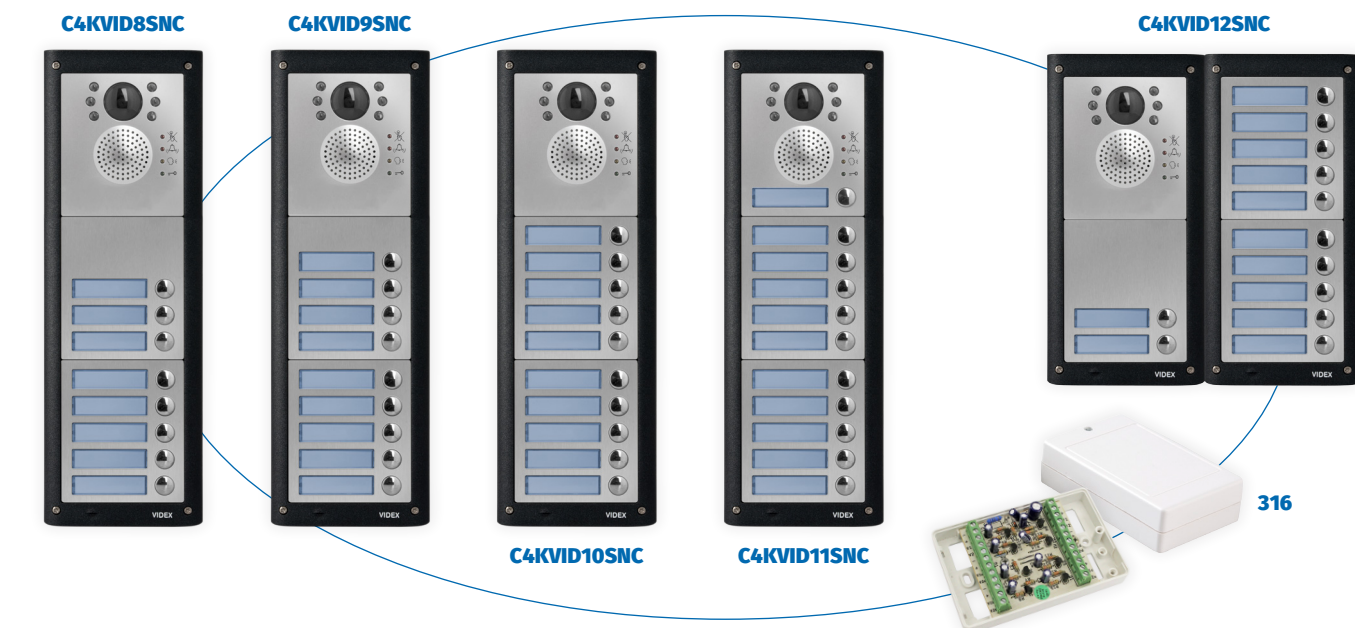


Part No. ¹	C4KVID3NC / C4KVID3SNC		C4KVID4NC / C4KVID4SNC		C4KVID5NC / C4KVID5SNC		C4KVID6NC / C4KVID6SNC		C4KVID7NC / C4KVID7SNC	
DESCRIPTION	3 way non-coax videokit (3NC = flush / 3SNC = surface)		4 way non-coax videokit (4NC = flush / 4SNC = surface)		5 way non-coax videokit (5NC = flush / 5SNC = surface)		6 way non-coax videokit (6NC = flush / 6SNC = surface)		7 way non-coax videokit (7NC = flush / 7SNC = surface)	
SYSTEM	VX2200 Digital System									
OUTDOOR STATION	4000 Series									
SPEAKER UNIT MODULE	1x 4283-0/C		1x 4283-0/C		1x 4283-0/C		1x 4283-1/C		1x 4283-0/C	
CAMERA TYPE	Day/Night colour camera with infrared illumination LEDs (balanced V1/V2 video signal) + call progress LEDs									
WIDE CAMERA OPT.	Wide angle colour camera option available: 170°									
CALL BUTTONS	0		0		0		1		0	
DOOR OPENING	Built-in Lock Relay: dry contacts C, NO, NC (max. 24Vdc @ 3A dry contacts; max. 300mA cap. discharge)									
EXIT BUTTON INPUT	Yes: 1x PTE push to exit input (switched 0V)									
BUTTON MODULES	1x 4843 (3 button module)		1x 4844 (4 button module)		1x 4845 (5 button module)		1x 4845 (5 button module)		1x 4842, 1x 4845 (2 button & 5 button modules)	
MOUNTING BOX	1x 4852	1x 4882	1x 4852	1x 4882	1x 4852	1x 4882	1x 4852	1x 4882	1x 4853	1x 4883
MOUNTING	flush	surface	flush	surface	flush	surface	flush	surface	flush	surface
MODULE SIZE	2 modules									
BOX DIMENSIONS (MM)	flush 4852: front frame 135 (W) x 280.2 (H) x 15.7 (D); back box 120 (W) x 263.2 (H) x 46 (D) flush 4853: front frame 135 (W) x 400.4 (H) x 15.7 (D); back box 120 (W) x 383.4 (H) x 46 (D) surface 4882: 135 (W) x 280.2 (L) x 43 (H) surface 4883: 135 (W) x 400.4 (L) x 43 (H)									
PSU	1x 521B, 13.8Vdc @ 1A with battery back-up facility (inc. +/-, 13Vac @ 1A, +B/-)									
VIDEO PSU	1x 893N, 20Vdc @ 1A (inc. -C/+C/ +/ -/+D)									
VIDEO DISTRIBUTOR	1x 316 (inc. 2x 75 Ohm resistors)		1x 316 (inc. 2x 75 Ohm resistors)		2x 316 (inc. 2x 75 Ohm resistors)		2x 316 (inc. 2x 75 Ohm resistors)		2x 316 (inc. 2x 75 Ohm resistors)	
INTERNAL VIDEOPHONE	3x 6272		4x 6272		5x 6272		6x 6272		7x 6272	

¹ All the above videokits are available with codelock (4800M), include suffix /CL to the videokit part no. e.g. for a surface 4 way videokit that requires a codelock the part no. will be: C4KVID4SNC/CL etc. Please note that this will also change the mounting box part no. and size required.

3 WAY - 12 WAY C4KVID VIDEOKITS

FLUSH & SURFACE NON-COAX KITS



Part No. ²	C4KVID8NC / C4KVID8SNC		C4KVID9NC / C4KVID9SNC		C4KVID10NC / C4KVID10SNC		C4KVID11NC / C4KVID11SNC		C4KVID12NC / C4KVID12SNC	
DESCRIPTION	8 way non-coax videokit (8NC = flush / 8SNC = surface)		9 way non-coax videokit (9NC = flush / 9SNC = surface)		10 way non-coax videokit (10NC = flush / 10SNC = surface)		11 way non-coax videokit (11NC = flush / 11SNC = surface)		12 way non-coax videokit (12NC = flush / 12NC = surface)	
SYSTEM	VX2200 Digital System									
OUTDOOR STATION	4000 Series									
SPEAKER UNIT MODULE	1x 4283-0/C		1x 4283-0/C		1x 4283-0/C		1x 4283-1/C		1x 4283-0/C	
CAMERA TYPE	Day/Night colour camera with infrared illumination LEDs (balanced V1/V2 video signal) + call progress LEDs									
WIDE CAMERA OPT.	Wide angle colour camera option available: 170°									
CALL BUTTONS	0		0		0		1		2	
DOOR OPENING	Built-in Lock Relay: dry contacts C, NO, NC (max. 24Vdc @ 3A dry contacts; max. 300mA cap. discharge)									
EXIT BUTTON INPUT	Yes: 1x PTE push to exit input (switched 0V)									
BUTTON MODULES	1x 4843, 1x 4845 (3 button & 5 button modules)		1x 4844, 1x 4845 (4 button & 5 button modules)		2x 4845 (5 button modules)		2x 4845 (5 button modules)		1x 4842, 2x 4845 (2 button & 5 button modules)	
MOUNTING BOX	1x 4853	1x 4883	1x 4853	1x 4883	1x 4853	1x 4883	1x 4853	1x 4883	2x 4852	1x 4884
MOUNTING	flush	surface	flush	surface	flush	surface	flush	surface	flush	surface
MODULE SIZE	3 modules								4 modules	
BOX DIMENSIONS (MM)	flush 4852: front frame 135 (W) x 280.2 (H) x 15.7 (D); back box 120 (W) x 263.2 (H) x 46 (D) flush 4853: front frame 135 (W) x 400.4 (H) x 15.7 (D); back box 120 (W) x 383.4 (H) x 46 (D) surface 4883: 135 (W) x 400.4 (L) x 43 (H) surface 4884: 270 (W) x 280.2 (L) x 43 (H)									
PSU	1x 521B, 13.8Vdc @ 1A with battery back-up facility (inc. +/-, 13Vac @ 1A, +B/-)									
VIDEO PSU	1x 893N, 20Vdc @ 1A (inc. -C/+C/ +/-/+D)									
VIDEO DISTRIBUTOR	2x 316 (inc. 2x 75 Ohm resistors)		3x 316 (inc. 2x 75 Ohm resistors)		3x 316 (inc. 2x 75 Ohm resistors)		3x 316 (inc. 2x 75 Ohm resistors)		3x 316 (inc. 2x 75 Ohm resistors)	
INTERNAL VIDEOPHONE	8x 6272		9x 6272		10x 6272		11x 6272		12x 6272	

² All the above videokits are available with codelock (4800M), include suffix /CL to the videokit part no. e.g. for a flush 10 way videokit that requires a codelock the part no. will be: C4KVID10NC/CL etc. Please note that this will also change the mounting box part no. and size required.