

max

DIGITAL



REF: 746921



ES KVD-1 S1 NO-COAX

EN KVD-1 S1 COAXLESS

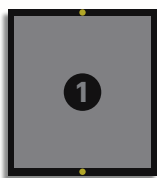
auta

Bringing people together

Elementos en el kit Elements in the kit



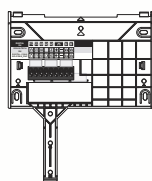
x1



x1



x1



x1

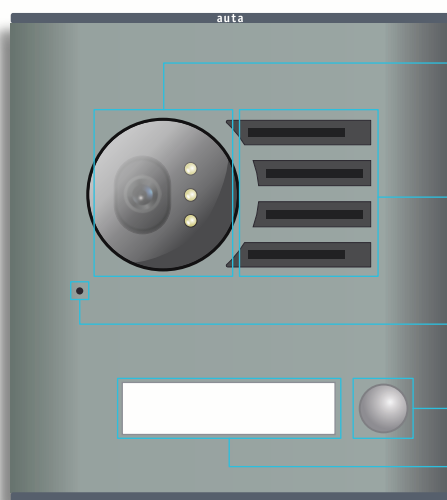


x1



x1

Características Features



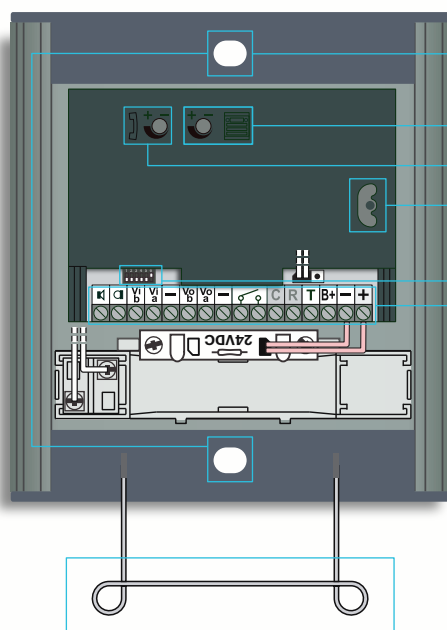
● **Módulo de video** Video module

● **Altavoz** Speaker

● **Micrófono** Microphone

● **Pulsador de llamada** Call push-button

● **Tarjetero de información** Information cardholder



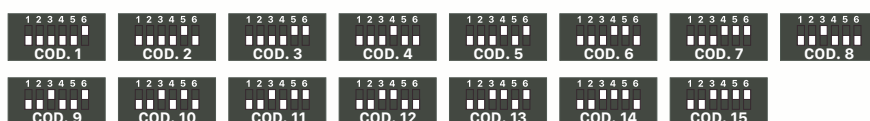
● **Orificios de fijación** Placement holes

● **Volumen de audio en placa** Panel audio volume

● **Volumen de audio en vivienda** Flat audio volume

● **Inclinación vertical de cámara ± 15°** Camera vertical inclination ± 15°

● **ID de placa (binario)** Panel ID (binary)

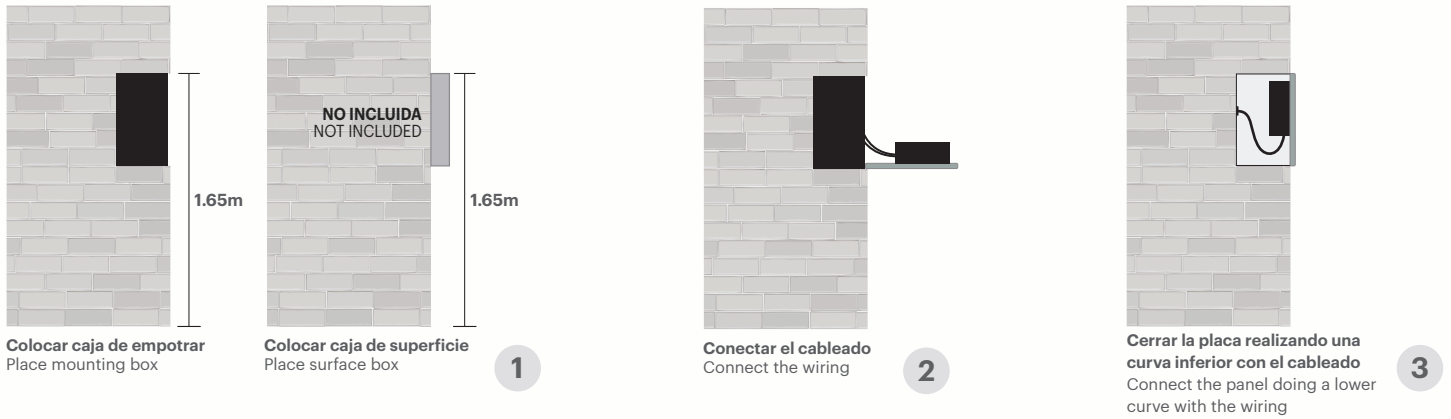


● **Conexiones** Connections

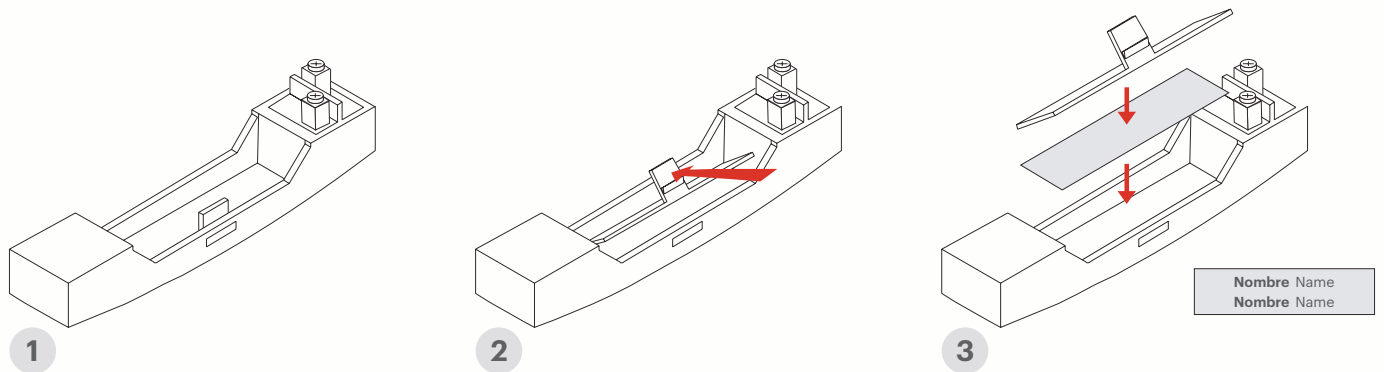
	Altavoz_Datos	Speaker_Data
	Micrófono	Microphone
Vi_b	NO USADO	NOT USED
Vi_a	Video (entrada)	Video (in)
Vo_b	NO USADO	NOT USED
Vo_a	Video (salida)	Video (out)
	Relé libre de tensión N.A. _1A	Free tension N.O. _1A relay
T	Salida +12 Vcc (solo durante la llamada_conversación)	Out +12 Vdc (only during the call_conversation)
B+	Pulsador apertura (entrada -)	Opening button (input -)
-	-24 Vcc (todos iguales)	-24 Vdc (all same)
+	+24 Vcc	+24 Vdc

● **Soporte de apoyo para caja de empotrar** Hook support for mounting box

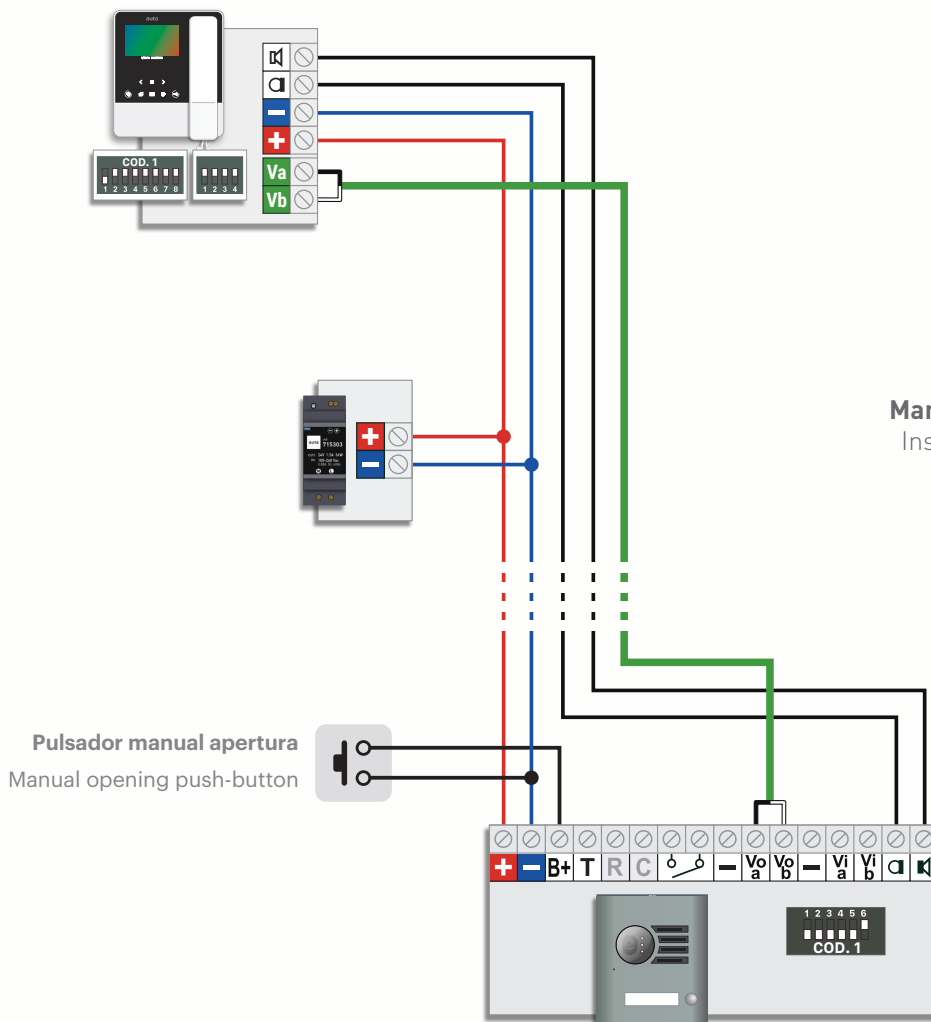
Montaje Mounting



Colocar información en el tarjetero Place information in the cardholder



Instalación Installation



Manual de instalación VIDEO NO-COAX
Installation manual VIDEO COAXLESS

Nº MÁXIMO DE ELEMENTOS MAX. NUMBER OF ELEMENTS

ELEMENTOS UNITS	ALV-1.5A (715303)	ALV-2.5A (715703)
 LLAMADA SIMULTANEA SIMULTANEOUS CALL	3	5

SECCIONES Y CONEXIONES RECOMENDADAS RECOMMENDED SECTIONS AND CONNECTIONS

	CAT 5/6/FTP	AUTA
par NARANJA ORANGE pair		+
par VERDE GREEN pair		-
cable AZUL_BLANCO BLUE_WHITE wire		Va
cable AZUL BLUE wire		Vb
cable MARRÓN_BLANCO BROWN_WHITE wire		
cable MARRÓN BROWN wire		
	100% COBRE 100% COPPER	

SECCIONES WIRING SECTIONS	HASTA 100m UP TO 100m	HASTA 200m UP TO 200m
+ -	1mm AWG17	1.5mm AWG15
 	0.5mm AWG20	1mm AWG17
Va Vb	2 x 0.22mm AWG22	
EL CABLEADO NO DEBE PASAR CERCA DE LA LINEA ELÉCTRICA WIRING MUST NOT BE RUN CLOSE TO THE ELECTRICAL LINE		

NO DUPLICAR CABLES Va Vb DON'T DUPLICATE WIRES Va Vb	
 	 

GESTIÓN DE ABREPUERTAS DOOR OPENER MANAGEMENT

