

VIDEO DOOR ENTRY SYSTEMS & KITS KIT AUDIO EXTRA

1/3 POVERVIEW



KAE5061A

5-WIRE SINGLE-FAMILY AUDIO KIT. EXTRA-MINI 2702W

5-wire single-family audio kit. Extra-Mini 2702W.

AWARDS







VIDEO DOOR ENTRY SYSTEMS & KITS KIT AUDIO EXTRA

KAE5061A

5-WIRE SINGLE-FAMILY AUDIO KIT. EXTRA-MINI 2702W

KIT PRODUCT



2702W

2-BUTTON MINI DOOR-ENTRY PHONE, TRADITIONAL

MINI series door-entry phone for traditional system with electronic call and key button. Call volume and privacy adjustment by means of 3-position selector. Privacy activation is indicated by a red light. Dimensions: 105x191x28 mm

MAIN FEATURES - 2702W	
Audio system:	Yes
Wall-mounted:	Yes
Desk base-mounted:	Yes
Colour:	White
Total buttons:	2

2000

ET5001

Extra 4+N. series entrance panel kit. 1 button

Extra series external unit with 1 call button. Stainless steel cover and blue nameplate backlighting. Complete with flush-mount box and wall bracket. Dimensions 95 x 135 x 6.5 mm (flush) - 25 mm (surface). 5-Wire cabling.

MAIN FEATURES - ET5001	
Туре:	Monoblock
Audio system:	Yes
Flush-mounted:	Yes
Wall-mounted:	Yes
Power supply:	12VDC
Maximum current absorption (mA):	267
Clamps:	~* ~ 2 3 4 S1 S2
Buttons to call:	Yes
Total buttons:	1
Microphone volume control:	Yes
Loudspeaker volume control:	Yes
Operating temperature (°C):	-25 ÷ 55
Backlighting colour:	Blue led



VIDEO DOOR ENTRY SYSTEMS & KITS KIT AUDIO EXTRA

KAE5061A

5-WIRE SINGLE-FAMILY AUDIO KIT. EXTRA-MINI 2702W

ACCESSORIES



ET9150 Flush-mounted box for Extra entrance panel kit

Flush-mounted box for Extra series external unit art. ET5001 - ET5002 - ET0001. Dimensions: $134.5 \times 93.5 \times 93.5$



ET9160

Wall bracket for Extra entrance panel kit

Wall housing for Extra series external unit art. ET5001 - ET5002 - ET0001. Dimensions: $94 \times 134 \times 19 \text{ mm}$



1229A

ADDITIONAL RINGTONE ACCESSORY. S2

Wall-mounted accessory for additional ringtone for direct connection to 2-wire bus. Allows ringtone selection and adjustment of ringtone volume with privacy function, equipped with dip switches for user code programming, floor door call input terminals and call repeat. Fitted with distribution terminal art. 1214/2C. Dimensions: 125x95x24mm.