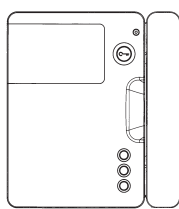
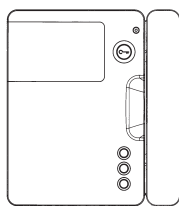


signo

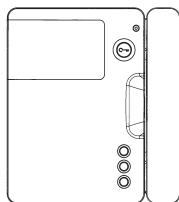
COD. 1740



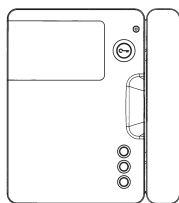
1740/1



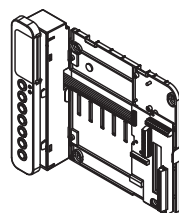
1740/40



1740/41



1740/42



1740/86

BRACKET-LESS VIDEO DOOR PHONES COMPATIBLE WITH ALL SYSTEMS

CODE		DIMENSIONS (HxWxD) mm	COLOUR	VERSION
1740/40*		225 x 205 x 50	White	
1740/41*		225 x 205 x 50	Anthracite	
1740/42*		225 x 205 x 50	Platinum	
1740/1		225 x 205 x 50	White	B/W
1740/18		225 x 205 x 50	White	B/W - As 1740/1 but for 60Hz
1740/20		225 x 205 x 50	White	Signo video door phone retrofit version.

* For 50 and 60 Hz systems.

VIDEO DOOR PHONE WITH 2VOICE SYSTEM BRACKET

CODE	DIMENSIONS (HxWxD) mm	COLOUR	VERSION
1740/753	225 x 205 x 50	White	
1740/713	225 x 205 x 50	White	B/W

SYSTEM BRACKETS

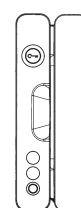
CODE	2 VOICE	IPERVOICE	COAX	5 WIRES	BIBUS VOP	FEATURES
1740/83	YES	NO	NO	NO	NO	Ready for floor call connection
1740/954	NO	NO	NO	NO	YES	
1740/95	NO	YES	NO	NO	NO	
1740/90	NO	NO	YES	NO	NO	
1740/955		NO	NO	YES	NO	
1740/86	NO	NO	YES	NO	NO	Bracket with button add-on consisting of six buttons for intercom service and two LEDs for indicating system state: door open (red LED) and call transfer (green LED). White. Dimensions (W x H x D) mm 246 x 225 x 50.
1083/96	YES	NO	NO	NO	NO	

Add-on to be combined with the 2Voice bracket. For managing intercom calls. White.

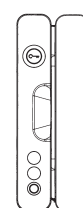


DOOR PHONES FOR SYSTEMS

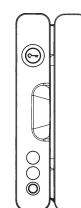
CODE		DIMENSIONS (HxWxD) mm	2 VOICE	IPERVOICE	4+N	BIBUS VOP	FEATURES
1140/1		225 x 85 x 42	NO	NO	YES	NO	Door phone set up with three supplementary buttons, of which one is already available. White.
1140/41		225 x 85 x 42	NO	NO	YES	NO	Door phone with three supplementary buttons. Anthracite.
1140/42		225 x 85 x 42	NO	NO	YES	NO	Door phone with three supplementary buttons. Platinum.
1140/12		225 x 106 x 42	NO	NO	YES	NO	Door phone with 10 supplementary buttons for intercom calls. White.
1139/2		225 x 85 x 42	NO	YES	NO	NO	Provided with three supplementary buttons.
1183/2		225 x 85 x 42	YES	NO	NO	NO	Provided with door opener button and 3 supplementary buttons.
1172/50		225 x 85 x 42	NO	NO	NO	YES	Door phone with two supplementary buttons for calling the switchboard and switching on staircase lights. White.
1172/55		225 x 85 x 42	NO	NO	NO	YES	Door phone with three supplementary buttons, call adjustment, floor call, 6 selectable ring tones and LEDs for indicating door open conditions. White.



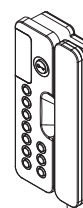
1140/1 ○



1140/41 ●



1140/42 ●



1140/12

SIGNO DOOR PHONE AND VIDEO DOOR PHONE ACCESSORIES

1740/92		Transparent Plexiglas table stand kit for Signo video door phone With socket and 1,5m long wire, for use with brackets without button add-on. Dimensions (W x H x D) mm 152 x 222 x 185.
1740/93		Transparent Plexiglas table stand kit for Signo video door phone with add-on With socket and 1,5m long wire, for use with brackets with button add-on. Dimensions (W x H x D) mm 152 x 222 x 190.
1140/50		Transparent Plexiglas table stand kit for Signo video door phone with socket and 1.5 m wire Provided with socket and 1.5m wire. Dimensions (W x H x D) mm 200 x 95 x 158.
1140/51		Transparent Plexiglas table stand kit for Signo door phone with button add-on 1140/12 Provided with socket and 1.5m wire. Dimensions (W x H x D) mm 200 x 110 x 158.
1140/56		Mute button kit and two LEDs for door phone This is used to transfer the call to a second device, to check if the entrance door is open and to automatically open a lock after receiving a call.
1140/53		Adjustable calling volume kit for Signo door phone Insert in door phone to adjust calling volume intensity to three positions: min, medium, max.
1140/55		8-button add-on kit for door phone For use with door phones ready for fitting supplementary buttons. White colour.
9854/56		Additional electronic buzzer for Signo video door phone Installed on monitor bracket, it acts as an additional chime to differentiate calls. Power supply: 12 Vdc; current draw during call 60 mA.
9854/55		Supplementary electronic buzzer for Signo door phone Fitted inside the door phone, can be used as supplementary ringler for differentiating calls. Power: 12Vcc; calling consumption 60mA.



1740/92