

# 6600 series monitors

Series 6600 consists of two-channel monitors for systems with coaxial cable, Sound System call or AC call. They are available in flush-mounted and desk-top versions with 4" LCD colour display, low profile, vertically inclinable for optimal viewing of the image. All monitors have practical front adjustments for brightness, call chime volume, call chime type and audio volume. The equipment provided includes: 1 door lock release push-button, 1 audio-activation push-button (listen), 2 push-buttons for auxiliary functions and 2 lighted signals for call chimes excluded and door open.

## Specification common to models 6601, 660C, 6701

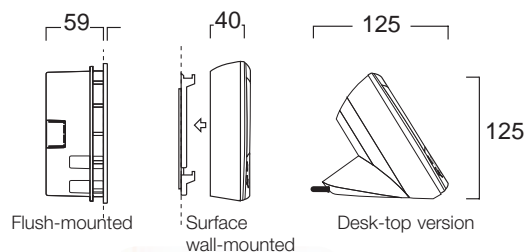
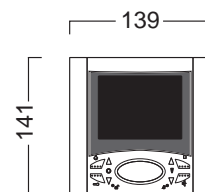
Available colours: white (standard colour, e.g. type 6601), titanium grey (../37, e.g. type 6601/37)

Brushed steel (../40, e.g. type 6601/40)

Material: copolymer

Operating temperature: from 0 to 40°C

TYPE	6601	6701	660C
<b>Model</b>	Flush wall-mounted model with encoding/decoding with microcontroller	Surface wall-mounted model with encoding/decoding with microcontroller	Desk-top model with encoding/decoding with microcontroller
<b>Applications</b>	2-wire video door entry systems		
<b>Screen</b>	LCD 4" colour low profile, with vertical tilt facility		
<b>Standard video</b>	PAL		
<b>Call system</b>	Digital with 3-digit codes		
<b>Installation</b>	flush wall-mounting with back box type 6149 (supplied separately)	Surface wall-mounted complete with bracket	Desk-top version
<b>Number of wires for standard connection</b>	2 twisted non-polarised wires, recommended cable type 732H		
<b>Number of pushbuttons</b>	8: 1 for door lock release, 1 for self-start, 1 for conversation, 1 for auxiliary service, 2 for audio volume, ringtone volume and contrast, and 2 for ringtone type and brightness		
<b>Controls</b>	internal audio volume, ringtone volume, ringtone type, contrast and brightness		
<b>Indicators</b>	red indicator for refused call and missed calls (does not require additional connections), green indicator for door/gate open (requires additional connections between panel and lock, but not along the upright)		
<b>Compatible power supply</b>	type 6922, type 6923		
<b>Supply voltage</b>	Supply voltage + digital signal		
<b>Equipment</b>	4 screws for fixing on box	bracket and screws for wall mounting	complete with 2 metre cable with socket and removable plug
<b>Dimensions (WxHxD):</b>	141x139x10 mm + 45 mm (flush-mounted)	141x139x40 mm	141x125x125 mm
<b>Optional accessories :</b>	type 6149 type R660		
<b>Notes</b>	It has different ringtones for calls from panel, intercommunicating calls and door calls. The door call can be enabled by connecting an external video entry unit pushbutton. The monitor can be connected to an additional doorbell type 860A or a call repeater relay type 170/101.		



Standard colour: white  
type 6601  
type 660C  
type 6701



Colour: titanium grey  
type 6601/37  
type 660C/37  
type 6701/37



Colour: brushed steel  
type 6601/40  
type 660C/40  
type 6701/40



### Type: 6149

**Description:** flush-mounted back box for 6600 series interphones and monitors

**Material:** copolymer

**Dimensions (WxHxD):** 136x136x59 mm



### Type: R660

**Description:** fixing kit for 6600 series flush wall-mounting interphones for plasterboard walls