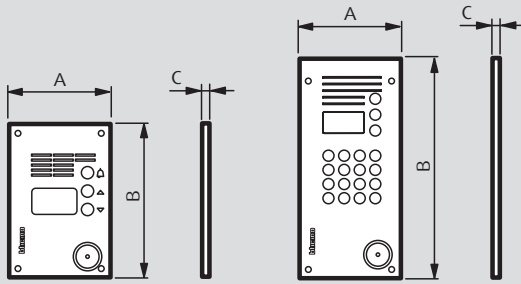


Bticino entrance panels

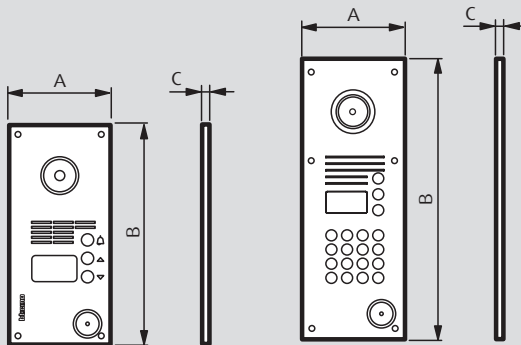
monobloc, scrolling display and push button

Vandal resistant monobloc – scrolling display (audio)



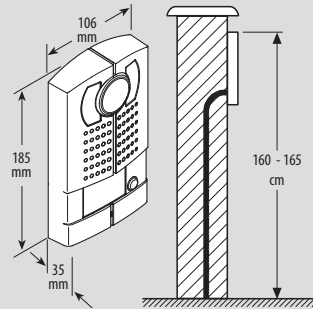
Dimensions (mm)			
Cat. Nos.	A	B	C
3337 14	150	198	4
3337 15	150	283	4

Vandal resistant monobloc – scrolling display (video)



Dimensions (mm)			
Cat. Nos.	A	B	C
3339 14	150	284	4
3339 15	150	401.5	4

Vandal resistant – push button (LINEA 2000 metal)



Colour video

Cat. Nos. 3429 91/92

Technical data

Power supply from SCS BUS:	18-27 Vdc
Standby absorption:	20 mA
Max. operating absorption:	240 mA
Operating temperature:	(-25)-(+70)°C
PI against mechanical impact	IK 07

Black and white video

Cat. Nos. 3429 81/82

Technical data

Power supply from SCS BUS:	18-27 Vdc
Standby absorption:	30 mA
Max. operating absorption:	270 mA
Operating temperature:	(-25)-(+70)°C
PI against mechanical impact	IK 07

Audio

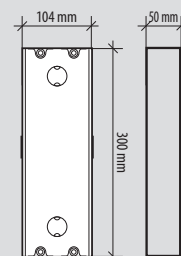
Cat. Nos. 3429 71/72

Technical data

Power supply from SCS BUS:	18-27 Vdc
Standby absorption :	30 mA
Max. operating absorption:	65 mA
Operating temperature:	(-25)-(+70)°C
PI against mechanical impact	IK 07

With motorised camera and push buttons

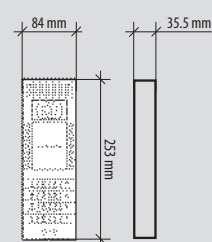
Cat. No. 349140



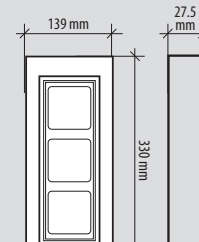
Flush mounted box

Technical data

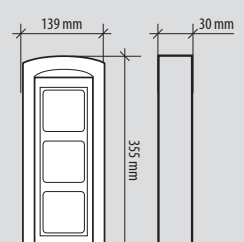
Power supply from SCS BUS:	18-27 Vdc
Standby absorption:	220 mA
Max. operating absorption:	420 mA
Operating temperature:	(-25)-(+70)°C
Connections:	2-wire SCS BUS Ethernet 10/100 Mbit/sec
Protection Index	IP 54
PI against mechanical impact	IK 07



Electric module



Steel surround plate + frame
Protrusion from the wall:
11 mm



Brass surround plate + frame
Protrusion from the wall:
13.5 mm