

Platea Telephone 700 Series

The common features of Platea telephones are:

Casing manufactured in polished ABS RAL9003 white colour.

Detachable telephone cord with connectors.

Wall mounting with multiple fixing points.





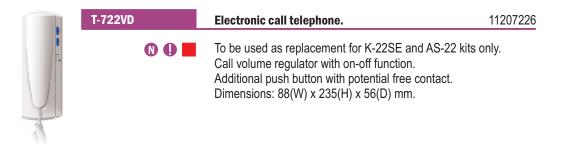
Platea Telephone 700 Series

2 wires installation

Available from 2nd quarter 2006

Electronic call.

Two positions call volume regulator with on-off function. Lock release and additional push button with potential free contact. To be used as replacement for K-22SE and AS-22 kits only (pag. 9 and 10).





Audio 4+n

Platea Telephone 700 Series

4+'n' installation

Available from 2nd quarter 2006

Electronic or buzzer call, according on the model. Lock release push button.

Additional push button with potential free contact and two positions call volume regulator with on-off function (only on T-712VD model).

Up to three units inside the same apartment.

Additional features of the T-710R model are:

Specially designed to replace other telephone models. Speaker and microphone adjusting level volume.

High sensitivity electret microphone.

T-700		Electronic call telephone.	11207002	
	0	Delivered in 10 units package only. Dimensions: 88(W) x 235(H) x 56(D) mm.		
T-712VD		Electronic and buzzer call telephone.	11207126	
	0 0	Call volume regulator with on-off function. Additional potential free contact push button. Dimensions: 88(W) x 235(H) x 56(D) mm.		
T-710R		Electronic and buzzer call telephone.	11207107	33
	0 0	Speaker and microphone with adjusting volume levels. Specially designed to replace other telephone models. Dimensions: 88(W) x 235(H) x 56(D) mm.		



Platea Telephone 700 Series

Digital installation

Available from 2nd quarter 2006

Microprocessed circuit with e²prom memory. Privacy on audio and door open progresses. Input for door bell apartment push button that saves the use of a door bell. Use the lock release push button to call to the porter's exchange.

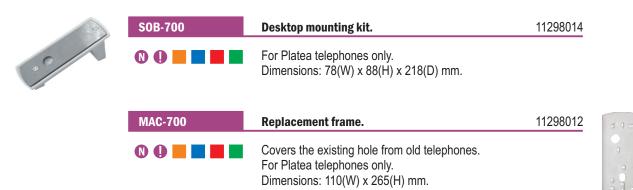
Compatible with Platea Uno, Platea Plus and Shiner Plus monitors (pag. 71, 72 and 74) and T-940 Uno and T-940 Plus telephones (pag. 67). Up to three units inside the same apartment.

<u>In case of systems containing "Uno" telephones or monitors</u>, the maximum number of units is reduced to 200, and the total lenght of the installation can be no longer than 200 meters, measured from the door panel to the distant unit. To increase the number of units or to reach longer distances, use RD-Plus/Uno digital repeaters (pag. 68). In internal door panels of residential complexes, use one repeater on each panel containing "Uno" units.

	T-740 Uno	Digital telephone.	11758742
Ų	0 9 🗖	Electronic call. Standard features. Dimensions: 88(W) x 235(H) x 56(D) mm.	

Accesorios

Available from 2nd quarter 2006





Condal Telephone 900 Series

The common features of Condal telephones are:

Casing manufactured in smooth texturised ABS RAL9003 white colour.

Detachable telephone cord with connectors.

Wall mounting with multiple fixing points.





Condal Telephone 900 Series

1+'n' or 2 wires installation

Electronic call. Lock release push button.

1+'n' installation.

To be used as additional telephone for SV-805/AL and SV-805/AL Color kits only (pag. 17). Two positions call volume regulator with on-off function (only on T-901VD model). Up to 2 additional telephones on each kit.

2 wires installation.

To be used as replacement for K-2 AL and K-22 AL kits (pag. 8).

Three positions call volume regulator.

Additional push button with potential free contact on T-922 model.

200	T-901	Electronic call telephone.	11209012
		Additional telephone for SV-805/AL and SV-805/AL Co Dimensions: 96(W) x 225(H) x 51(D) mm.	olor kits.
ÉÝ	T-901VD	Electronic call telephone.	11209016
		Additional telephone for SV-805/AL and SV-805/AL Co Call volume regulator with on-off function. Dimensions: 96(An) x 225(AI) x 51(P) mm.	olor kits.
	T-920	Electronic call telephone.	11209202
	•	To be used as replacement for K-2 AL and K-22 AL kit Call volume regulator. Dimensions: 96(W) x 225(H) x 51(D) mm.	s only.
1.1	T-922	Electronic call telephone.	11209222
		To be used as replacement for K-2 AL and K-22 AL kit Call volume regulator. Additional push button with potential free contact. Dimensions: 96(W) x 225(H) x 51(D) mm.	s only.

Similar



Audio 4+n

Condal Telephone 900 Series

4+'n' installation

Electronic or buzzer call, according on the model. Lock release push button. Additional push button with potential free contact on T-902 model. Two positions call volume regulator with on-off function on T-900VD model.

Up to three units inside the same apartment.

<u>Additional features of the T-910R model are</u>: Specially designed to replace other telephone models.

Speaker and microphone adjusting level volume.

High sensitivity carbon microphone.

Day I	T-900	Electronic call telephone.	11209002	
		Delivered in 10 units package only. Dimensions: 96(W) x 225(H) x 51(D) mm.		
ŧ	T-902	Electronic call telephone.	11209023	I
		Additional push button with potential free contact. Dimensions: 96(W) x 225(H) x 51(D) mm.		
	T-900VD	Electronic call telephone.	11209006	
		Call volume regulator with on-off function. Dimensions: 96(W) x 225(H) x 51(D) mm.		
	T-910	Electronic and buzzer call telephone.	11209102	Carl Carl
	-	Delivered in 10 units package only. Dimensions: 96(W) x 225(H) x 51(D) mm.		
	T-910R	Electronic and buzzer call telephone.	11209107	E 4
	•	Speaker and microphone with adjusting volume levels. Specially designed to replace other telephone models. Dimensions: 96(W) x 225(H) x 51(D) mm.		

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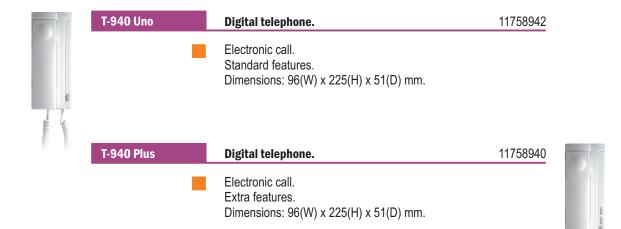


Condal Telephone 900 Series

Digital installation

Microprocessed circuit with e ² prom memory.
Privacy on audio and door open progresses.
Input for door bell apartment push button that saves the use of a door bell.
Use the lock release push button to call to the porter's exchange.
Additional features on T-940 Plus model are:
On-Off push button with light indicator.
Three positions call volume regulator.
Output for call repeater or relay unit connection.
Intercommunication between two units (both Plus models) in the same apartment. During intercom
function, call from the door panel can be attended.
Different call reception tones depending where the call is coming from: master or slave panels,
porter's exchange,
Panic call to the porter's exchange.
Background tones in the telephone handset confirm that the call is in progress.
Compatible with Platea Uno, Platea Plus and Shiner Plus monitors (pag. 71, 72 and 74) and T-740 Uno
(pag. 63) telephone. Up to three units inside the same apartment.
In case of systems containing "Uno" telephones or monitors, the maximum number of units is reduced to 200, and the total lenght of the installation can be no longer than 200 meters, measured from the

door panel to the distant unit. To increase the number of units or to reach longer distances, use RD-Plus/Uno digital repeaters (pag. 68). In internal door panels of residential complexes, use one repeater on each panel that contains "Uno" units.



Telephones



Audio 2 wires



Accessories

golmar

 S-45	Call repeater.	11290045	
	For 1+'n' or 2 wires telephones. Dimensions: 82(W) x 82(H) x 42(D) mm.		
S-8	Call repeater.	11290080	
	For electronic call 4+'n' telephones. Dimensions: 82(W) x 82(H) x 42(D) mm.		
S-4	Call repeater.	11290040	
	For buzzer call 4+'n' telephones. Dimensions: 82(W) x 82(H) x 42(D) mm.		
SAV-90	Call repeater.	11758990	199 E.M
	For T-940 Plus telephone. Dimensions: 82(W) x 82(H) x 42(D) mm.		
R-8	Relay unit.	11291080	
	For electronic call 4+'n' telephones. To activate auxiliary devices (bells, lights,). Dimensions: 82(W) x 82(H) x 42(D) mm.		
R-3	Relay unit.	11290030	
•	For buzzer call 4+'n' telephones. To activate auxiliary devices (bells, lights,). Dimensions: 82(W) x 82(H) x 42(D) mm.		
SAR-90	Relay unit.	11758991	
•	For T-940 Plus telephone. To activate auxiliary devices (bells, lights,). Dimensions: 82(W) x 82(H) x 42(D) mm.		
RD-Plus/Uno	Digital repeater.	11798194	
•	For "Uno" installations with more than 200 telephone Maximum 3 units in cascade installation. Dimensions: 120(W) x 80(H) x 37(D) mm.	es or meters.	E