32-immage video memory. The module is wallmountable near a Project videointercom.

Power supply: 13 Vac/dc Dimensions: 133 x 130 x 42



Single button unit.



LED module for door open indication and other



Switch module to cut out ringer (privacy) or other



Desk adapter with weighted base, connector block and connection cable with thirteen 2.4m wires.



SR40

Electronic ringer module for systems with alternate current call. When installed inside the intercom, it allows the buzzer call to be replaced by the electronic call or a call to be added, e.g. a call from landing.



Electronic buzzer module for parallel call of various intercoms in systems with electronic call.



SM50

Private conversation module for systems with alternate current call. When installed inside the intercom, it allows only the called user to be put in communication with the external door station.



Back box for video intercom PT5660W. Dimensions: 175 x 126 x 60.



TA5160 Desk adapter with 20-wire connection cable and mounting bracket for video intercoms PT5160 PT5160W and PT5160W-LCD. It can be used in both the basic applications and in applications with additional buttons and/or secondary call tone



WB5100 Wall-mounting bracket for video intercom system PT5160, PT5160W and PT5160W-LCD. For 2 nonextendable buttons.



Replaces the previous bracket when additional buttons and/or secondary call tone are requested.



Wall-mounting bracket for video intercom PT5860W. For 2 non-extendable buttons.

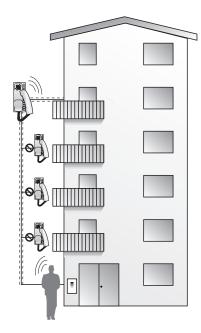


Replaces the previous bracket when additional buttons and/or secondary call tone are requested.



Wall bracket with terminal boards for wall-fixing of PT5111E and PT5111EW videointercoms.

Private conversation module for systems with electronic call. When installed inside the intercom, it allows only the called user to be put in communication with the external door station.



### CCD CAMERA MODULES

The videointercoms of Project series are compatible with new pan/tilt Mody camera modules, with lenses which angle is mechanically adjustable during the installation +/- 15° horizontal, +/- 15° vertical.



MD41C

Colour/ fixed 3.6mm lens/pan/tilt horizontal and vertical



CCD camera module with 6 infrared LED's and autoiris.



Black/white/ fixed 3.6mm lens/pan/tilt horizontal and vertical

CCD camera module with 6 infrared LED's and autoiris.



Black/white/ fixed 3.6mm lens/ for 4+1 systems without coaxial cable

124 x 90 x 18

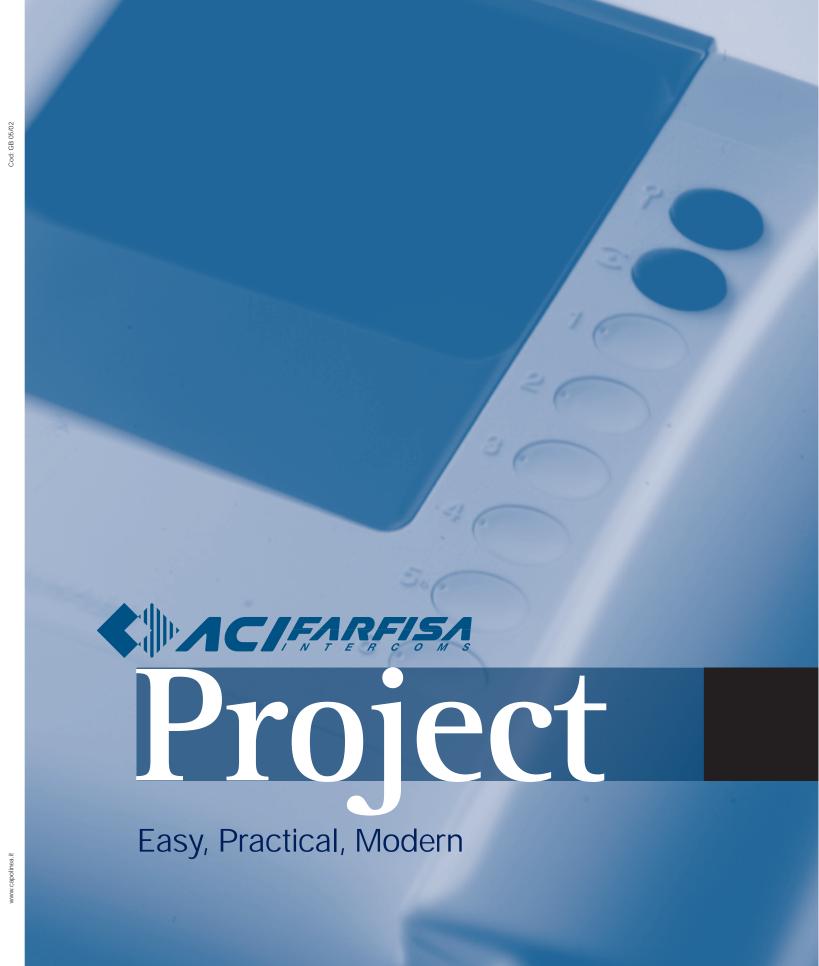
CCD camera module with 6 infrared LED's and autoiris.





Via Loretana, 134 • 60021 Camerano (An) Italy Tel (+39) 071.959631/2 Fax (+39) 071.95150 e-mail: aciservice@acifarfisa.it • www.acifarfisa.it





# Project

Easy, Practical, Modern

PT5111EW
PT5160W
PT5160W-LCD



Integrability

### Technology

The technological evolution of the Project series guarantees even more performances in the various systems, conventional and digital ones. Aci Farfisa add to its offer PT511E and PT511EW intercoms, that work with PRS210E transformer, and PT5111EW videointercoms: reliability in working and quality for audio assured by 4+1 videointercom system with electronic call, generated by 1181E power supply.

Project intercoms and videointercoms are perfectly suitable to FN4000 and DF6000 digital technologies; flexible functions and advanced services even for few users are

## Practicalness

KITS WITH PROJECT INTERNAL STATIONS Intercom and videointercom kits of Project series are high-quality and functional, easy to install and to use.



### INTERCOM KITS

The intercom kits are suitable for one and two-way installations, available with conventional 4+1 technology, with reduced number of wires (1+1) or with two wires technology. They are also compatible with Mody and Up push button panels.

#### VIDEOKITS

The videokits contain everything necessary for a one or two way installation. They are available with surface mounted FLAT videointercoms, flush mounted SEMI FLUSH videointercoms or Reflex surface mounted videointercom. They are available with coax cable or 4+1 technology without coax cable.



### ■ PT5100MD







VIDEOINTERCOMS	Colourand	dimensions	System	Functions	Microphone+screen	Accessories
PT5160	two-colour	215x215x89	System with coax cable.	2 buttons, one for door-opener	Electronic microphone + b/w	TA5160, WB5160, WB51
Surface mounted FLAT video				and one for Camera Recall, and	monitor.	
intercom with 4" monitor				secondary call tone expandable		
				to 8.		
PT5160W	white	215x215x89	System with coax cable.	2 buttons, one for door-opener	Electronic microphone + b/w	TA5160, WB5160, WB51
Surface mounted FLAT video				and one for Camera Recall, and	monitor.	
intercom with 4" monitor				secondary call tone expandable		
				to 8.		
PT5660W	white	212x233x113	System with coax cable.	2 buttons for door-open and Ca-	Electronic microphone + b/w	WB5660, WB5600, 1283
SEMI FLUSH mounted video				mera Recall, and secondary call	monitor.	
intercom with 4.5" monitor				tone expandable to 8.		
PT5860W	white	212x233x113	System with coax cable.	the second secon	Electronic microphone + b/w	WB5660, WB5600
Surface mounted REFLEX video				mera Recall expandable to 8.	monitor.	
intercom with 4.5" monitor						
PT5160W-LCD	white	215x215x89	System with coax cable.	2 buttons for door-open and Ca-	Electronic microphone + colour	TA5160, WB5160, WB51
Surface mounted video intercom				mera Recall expandable to 8.	monitor.	
with LCD 4" colour screen						
PT5111E	two-colour	215x215x89	The videointercoms are con-	2 buttons for door-open and Ca-	Electronic microphone + b/w	WB5111E
Surface mounted FLAT video			nected with 4 common wires	mera Recall.	monitor.	
intercom with 4" monitor			plus one for each apparatus;			
			electronic note call			
PT5111EW	white	215x215x89	The videointercoms are con-	2 buttons for door-open and Ca-	Electronic microphone + b/w	WB5111E
Surface mounted FLAT video in-			nected with 4 common wires plus	mera Recall.	monitor.	
tercom with 4" monitor			one for each apparatus; electronic note call			















INTERCOMS	Colouran	d dimensions	System	Functions	Microphone	Accessories
PT510EW	white	77 x 214 x 72	4+1 systems with electronic call.	door-opener button.	Electronic microphone.	PT538, SM50E
Basic intercom						
PT526EW	white	86 x 214 x 72	4+1 systems with electronic call.	2 buttons extendable up to 10	Electronic microphone.	PT501, PT502, PT515, PT538,
Extendable intercom, for additional				for door-opener, intercom calls		SM50E
or intercommunication functions				and various services.		
PT510	two-colour	77 x 214 x 72	4+1 intercom systems with alter-	door-opener button.	Electronic microphone.	PT538, SR40, SM50
Basic intercom			nate current call.			
PT510W	white	77 x 214 x 72	4+1 intercom systems with alter-	door-opener button.	Electronic microphone.	PT538, SR40, SM50
Basic intercom			nate current call.			
PT510N	beige	77 x 214 x 72	4+1 intercom systems with alter-	door-opener button.	Electronic microphone.	PT538, SR40, SM50
Basic intercom			nate current call.			
PT510MW	white	77 x214 x 72	4+1 intercom systems with alter-	door-opener button and "speech"	Electronic microphone.	PT538, SR40, SM50
Basic intercom			nate current call	button.		
PT520	two-colour	86 x 214 x 72	4+1 systems with alternate cur-	2 buttons extendable to 10 for	Electronic microphone.	PT501, PT502, PT515, PT538,
Extendable intercom for additional			rent call.	door-opener, intercom calls and		SR40, SM50
or intercommunication functions				various services.		
PT520W	white	86 x 214 x 72	4+1 systems with alternate cur-	2 buttons extendable to 10 for	Electronic microphone.	PT501, PT502, PT515, PT538,
Extendable intercom for additional			rent call.	door-opener, intercom calls and		SR40, SM50
or intercommunication functions				various services.		
PT524W	white	77 x 214 x 72	4+1 systems with alternate cur-	door-opener.	Carbon microphone.	PT501, PT502, PT515, PT538
Basic intercom			rent call.			SR40, SM50
PT511EW	white	77 x 214 x 72	1+1 systems with electronic call.	door-opener.	Electronic microphone and buz-	SM50E, PT538
Basic intercom					zer.	