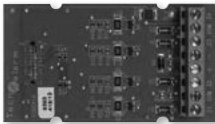
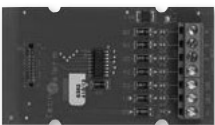
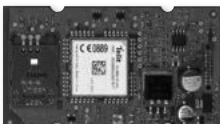


Internal expansions and interfaces

ESP 4IN	 Approved for certified systems	 			
	Mounting position <table border="1"><tr><td>A</td><td>B</td><td>C</td></tr></table> Expansion module with 4 parallel inputs for the connection of conventional detectors and Zone Bus detectors. Item no. F127ESP4IN	A	B	C	
A	B	C			
ESP OUT60C	 Approved for certified systems				
	Mounting position <table border="1"><tr><td>A</td><td>B</td><td>C</td></tr></table> Expansion module with 6 open-collector outputs which can be freely associated to the logic outputs of the system. Item no. F127ESP0UT60C	A	B	C	
A	B	C			
ESP LAN	 Approved for certified systems	  			
	Mounting position <table border="1"><tr><td>A</td><td>B</td><td>C</td></tr></table> Ethernet-Interface The interface implements the IP vector and permits remote management with TCP/IP. Item no. F127ESPLAN	A	B	C	
A	B	C			
ESP GSM-GPRS	 Approved for certified systems				
	Mounting position <table border="1"><tr><td>A</td><td>B</td><td>C</td></tr></table> Interface for the connection of the control panel with the GSM or GSM-GPRS network The interface allows to use the GSM or 2G mobile telephone network as communication vector. Item no. F127ESPGSMGPRS	A	B	C	
A	B	C			
ESP GSM-GPRS 3G	 Approved for certified systems	  			
	Mounting position <table border="1"><tr><td>A</td><td>B</td><td>C</td></tr></table> Interface for the connection of the control panel to the GSM or GSM-GPRS network The interface allows to use the GSM, 2G or 3G mobile telephone network as a communication vector. It is fit for the use with the remote management and TCP/IP software. Item no. F127ESPGSMGPRS3	A	B	C	
A	B	C			
ESP GSM LINK					
	Mounting position <table border="1"><tr><td>A</td><td>B</td><td>C</td></tr></table> Interface for the connection of the TECNOCELL 3 telephone communicator via the serial bus RS422 The TECNOCELL 3 will be used in the internal GSM mode. Item no. F127ESPGSMLINK	A	B	C	
A	B	C			