

TP8-28

Internal expansions and interfaces

ESP4-20	 Approved for certified systems						
	Mounting position	A	B	C	D		
Expansion module with 4 parallel inputs for the connection of conventional detectors and Zone Bus detectors (only the first two inputs)							
Item no. F127TP420ESP							
TP PROX	 Approved for certified systems						
	Mounting position	A	B	C	D		
Transponder interface Up to 4 ATPROX readers can be connected in parallel.							
Item no. F127TPPROX							
TP OUT60C	 Approved for certified systems						
	Mounting position	A	B	C	D		
Expansion module with 6 open-collector outputs which can be freely associated to the logic outputs of the system							
Item no. F127TPOUT60C							
TP OUTREL	 Approved for certified systems						
	Mounting position	A	B	C	D		
Expansion module providing 1 relay output with potential-free contact The output is programmable and can be freely associated to the logic outputs of the system.							
Item no. F127TPOUTREL							
TP BUSVOC	 Approved for certified systems						
	Mounting position	A	B	C	D		
Expansion module with 1 RS485 port and voice channel (S wire) for the connection of serial expansions							
Item no. F127TPBUSVOC							
TP BUS	 Approved for certified systems						
	Mounting position	A	B	C	D		
Expansion module with 1 RS485 port for the connection of serial expansions							
Item no. F127TPBUS							
PROG NET3							
	Mounting position	A	B	C	D		
Ethernet-Interface The interface implements the IP vector and permits remote management with TCP/IP. Dimensions (L x H x D) 67 x 95 x 31mm - Gray color							
Item no. F130PROGNET3							