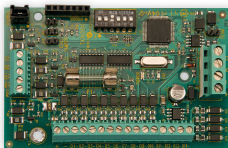
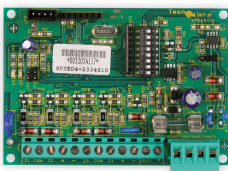


Serial input expansions

SPEED 4-140C			4 INPUTS	14 O.C. OUTPUTS	SECURITY GRADE 2	CLASS II GENERAL INDOOR
	Input/output expansion - RS485 connection - 4 inputs connecting conventional and RDV® detectors from Tecnoalarm - 14 programmable open-collector outputs - Anti-tamper protection: retrofittable with tamper switch, serial bus sabotage N.B. Compatible C80 casing is optional					
	Item no. F101SPEED4140C					
SPEED 4			4 INPUTS	1 INPUT	SECURITY GRADE 2	CLASS II GENERAL INDOOR
	Input/output expansion - RS485 connection - 4 inputs connecting conventional and RDV® detectors from Tecnoalarm - 1 programmable open-collector output - Anti-tamper protection: retrofittable with tamper switch, serial bus sabotage N.B. Compatible C100P or C90 casings are optional					
	Item no. F101SPEED4					
SPEED 8	 Approved for certified systems EN 50131		8 ZONES	ZONE BUS	CONVENTIONAL ZONE	2 OUTPUTS
	Expansion module with 8 inputs for connecting conventional, RDV® and Zone Bus detectors from Tecnoalarm - 2 programmable open-collector outputs - RS485 connection - Dimensions (L x H) 124 x 68mm N.B. Compatible C100P and C90 casings are optional					
	Item no. F101SPEED8					
SPEED 8 STD	 Approved for certified systems EN 50131			8 ZONES	CONVENTIONAL ZONE	
	Expansion module with 8 inputs for connecting conventional detectors - RS485 connection - Dimensions (L x H) 98 x 68mm N.B. Compatible C100P and C90 casings are optional					
	Item no. F101SPEED8STD					

SERIAL INPUT EXPANSIONS - Accessories

	C100P Casing - Design by Pininfarina - Dimensions (L x H x D) 270 x 156 x 68mm - ABS - White
	Item no. C110C100P
	C90 Casing - Dimensions (L x H x D) 165 x 110 x 41mm - ABS - White
	Item no. C110C90
	C80 Casing - Dimensions (L x H x D) 140 x 92 x 38mm - ABS - White
	Item no. C110C80