

SMP • SMD • SMC 3600 / Expansion modules



SMD



SMC



SE

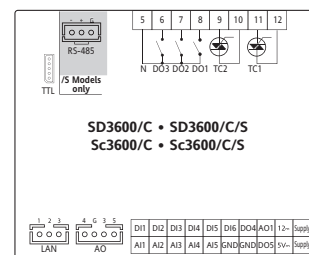
FREE Smart 3600 technical data

	SMD3600	SMC3600
Format	4 DIN	4 DIN
Display	4-digit LED 7 segments	-
Power supply	12...24V~	
Relay digital outputs	3	3 x 2A 230V~
Analogue outputs	6	2 x 3A 230V~ TRIAC
		1 x Open Collector PPM/PWM
		2 x 0-10V
		1 x 4...20mA / 0...20mA
O.C. digital outputs	2	2 x Open Collector PWM
Digital inputs	6	6 voltage FREE
Analogue inputs	5	3 x NTC / DI
		2 x NTC/ DI/ 4...20 mA / 0-10V/0-5V/0-V
Connectivity		TTL
		/S models with RS485 only LAN connection to SKP/SKW terminal or SE expansion module

Expansion module technical specifications

	SE632	SE646	SE655
Format		4 DIN	
Power supply	12...24V~ / 24V=	12...24V~	12...24V~ / 24V=
Relay digital outputs	3x2A 230V~	4x2A 230V~	5x2A 230V~
Analogue outputs	6	1 x 2A 230V~ TRIAC	-
		2 x Open Collector PPM/PWM	
		2 x 0-10V	
		1x4...20mA / 0...20mA	
O.C. digital outputs	1	1 x Open Collector PWM	
Digital inputs	6	6 voltage FREE	
Analogue inputs	-	3 x NTC / D.I.	
		2 x NTC / D.I. 4...20 mA / 0-10V/0-5V/0-V	
Connectivity		TTL	
		LAN connection to SKP/SKW terminal or SE expansion module	

3600 wiring diagrams



Expansion module wiring diagrams

