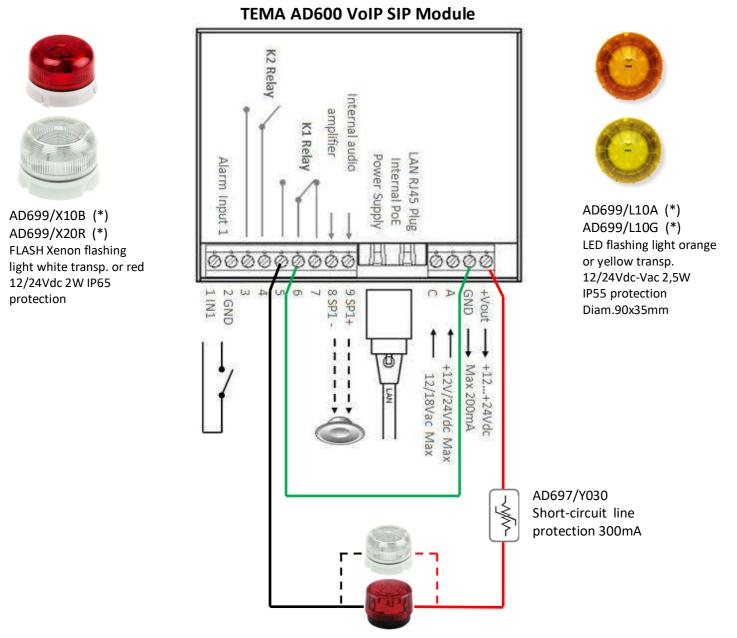


Appendix 4 - Addendum AD600-01 Flash and Relay-1803

Connection of a FLASH or 12V LED indicator to the AD600 systems operated automatically or manually by the internal relay K1, extension with AA-36 power relay module



Flashing light at 12-24Vdc (Max 2 in parallel)

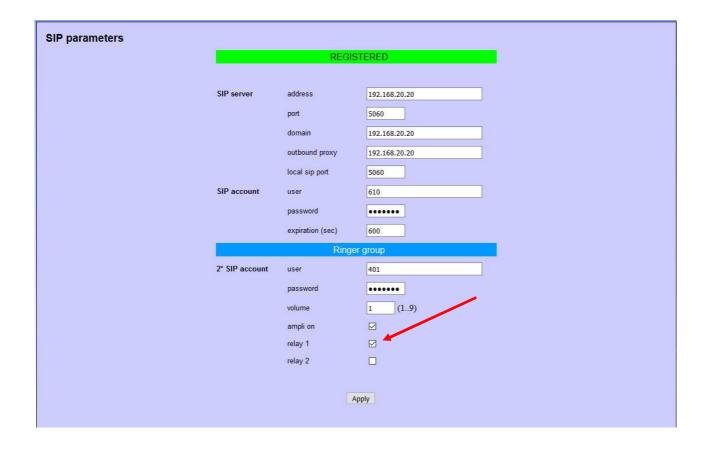
Connect the flash light to the terminal + Vout with the red wire (possibly interposing a short-circuit protection), connect the black flash light wire to terminal number 5 of the module, then make a bridge with wire between terminal number 6 and terminal called GND. Then program in the "Relay and alarm inputs settings" screen the relay 1 in "2 - In Call" mode and press "APPLY" (see next page), in this way the flash light will be activated for the duration of the announcement or communication.

If it is wanted that the flash ligh is also active on the 2nd SIP account reserved for repeating a call with the PBX in Night Service ("Night Ringer" service, by inserting this account in a "Night" group of PBX) open the "SIP parameters" mask and put a tick next to Relay K1 and press "APPLY" (See next page).

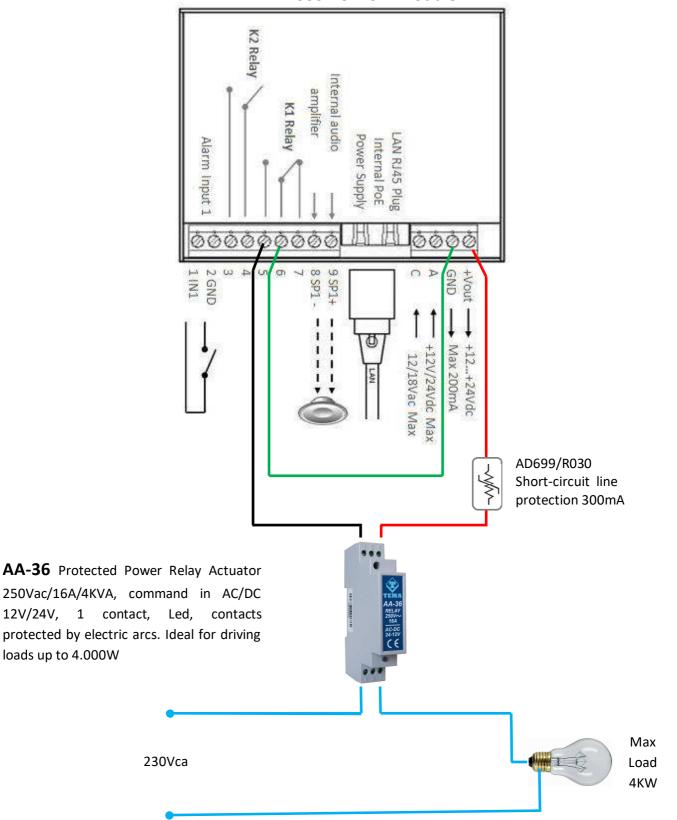
(*) Note: the images and the dimensions of the flashing lights are indicative, they can be different from the supplied product, see datasheet.



Mode		RELAY 1				
	2 - In call	~				
PHONE activation	#1					
Activation time (sec)	1					
Close call						
		RELAY 2				
Mode	1 - Electric	1 - Electric lock				
PHONE activation	#2	#2				
Activation time (sec)	1					
Activation delay (sec)	0					
Close call						
	ALARM	IS - INPUT SIGNAL	S			
INPUT	Call	Retry Separation	Delay	Inversion Stop code	Announce	
1		0 0	0			
2		0 0	0			
3		0 0	0			
4		0 0	0			
		0 0	0			
5			0			
5			0			
5 6						







TEMA AD600 VoIP SIP Module

