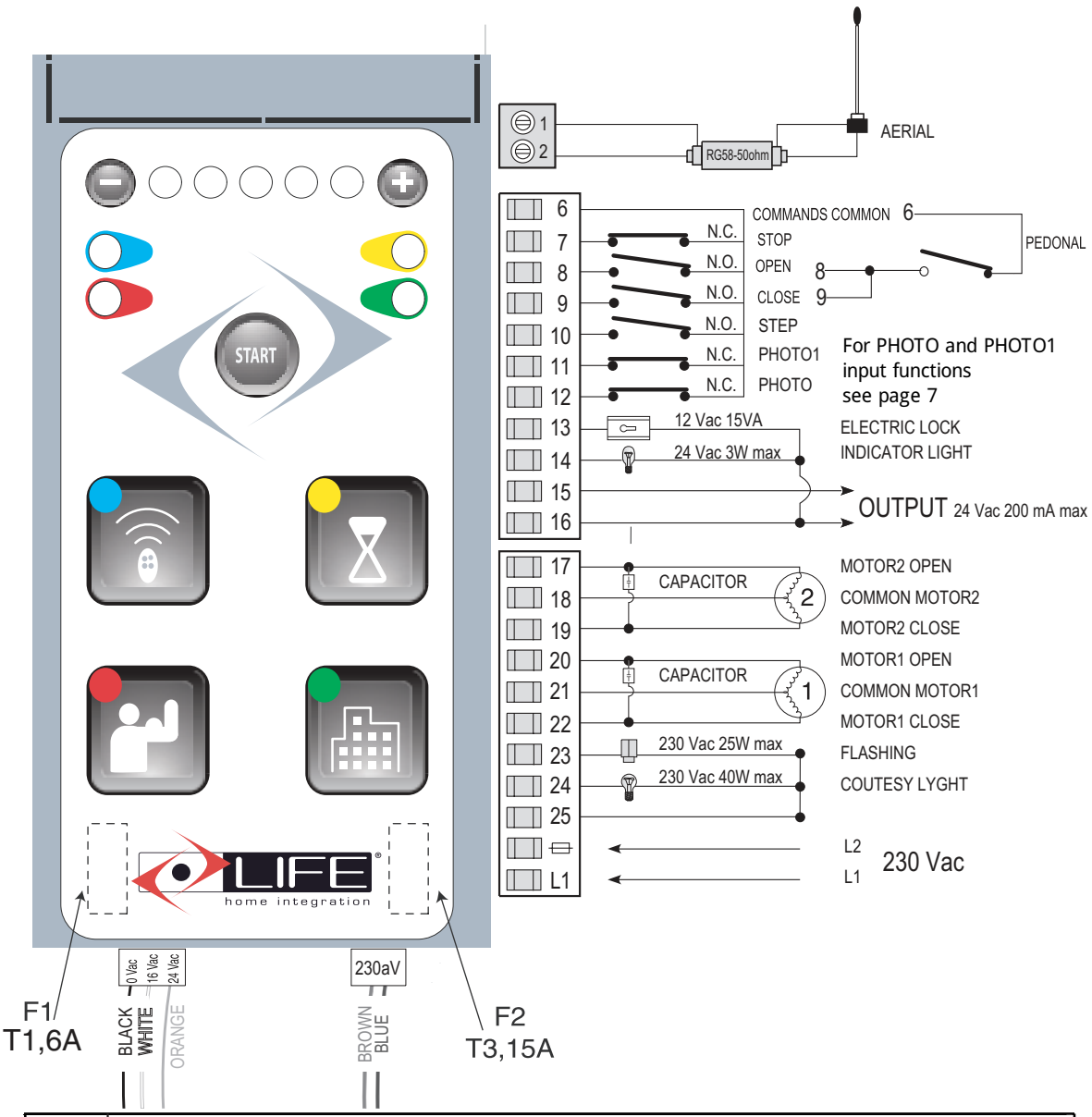

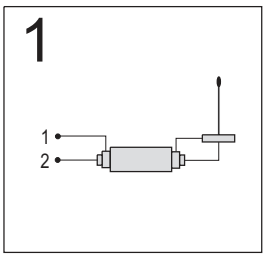

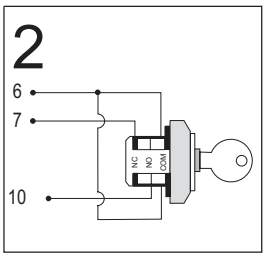

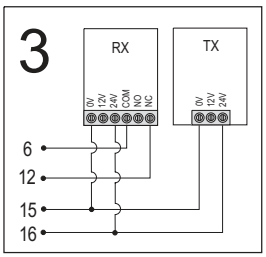

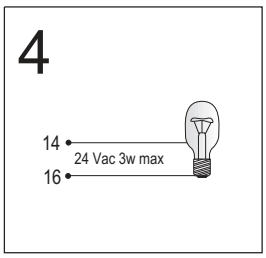

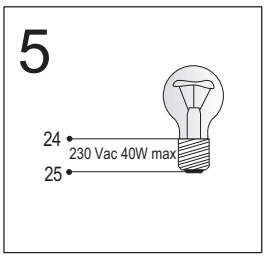

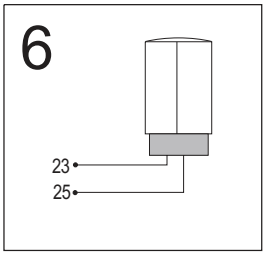

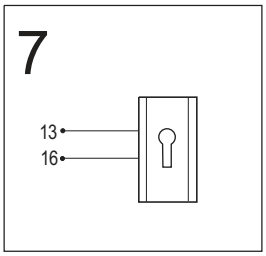

1 - 2	**Aerial:** aerial cable input 1 sheath, 2 cables. Use a RG58- 50ohm cable	
6	**Common:** for stop, open, close, step and photo inputs.	
6 - 7	**STOP*** : programmable NC input, commands gate stoppage. Can be connected to safety devices such as an emergency stop button. When the command is released automatic closure never occurs and a new movement command must be given. **Leave jumpered if no device is envisaged**	
6 - 8	**OPEN:** NO input, commands gate opening.	
6 - 9	**CLOSE:** NO input, commands gate closure.	
6 -10	STEP: NO input, commands gate movement according to the following cycles:	
	SEMI-AUTOMATIC MODE: Open, stop, close, stop. 4-STEP MODE Open, pause, close, pause. 4-STEP with stop : OPEN-STOP-CLOSE-STOP CONDOMINIUM MODE: Open.	
6 -11	**PHOTO 1*:** programmable NC input for photocells or safety devices. Causes gate stoppage during both opening and closure. Motion resumesduring opening when the photocell or safety device is disengaged.Leave jumpered if no device is envisaged.	
6 - 12	**PHOTO:** NC input for photocells or safety devices. Does not intervene during gate opening; during closure causes reversal of gate motionuntil open. **Leave jumpered if no device is envisaged.**	
16 - 13	**ELECTROLOCK** 12 V ac output for connection of the 12 Vac 15 VA electrolock.	
16 - 14	**INDICATOR LIGHT** : 24Vac 3W max output, for connecting an indicator light that copies the function of the flashing light during movement and that remains on when the gate is open.	
16 - 15	**24 V ac OUTPUT** : power supply for various devices, 200 mA max.	
16	**ELECTROLOCK, INDICATOR LIGHT AND 24 V ac OUTPUT COMMON.**	
17	**PHASE 1, CAPACITOR**	**OPERATOR 2 POWER SUPPLY**: 230 Vac 50 Hz output 300 W max.
18	**COMMON**	
19	**PHASE 2, CAPACITOR**	
20	**FASE 1, CONDENSATORE**	**OPERATOR 1 POWER SUPPLY**: 230 Vac 50 Hz output 300 W max.
21	**COMMON**	
22	**FASE 2, CONDENSATORE**	
23 - 25	**FLASHING LIGHT**: 230 Vdc 25W max output for connecting a SPLENDOR SRL flashing light characterised by three flashing modes: 1) slow during door opening; 2) fast (flashing times halved) during closure. 3) three flashes and a pause to indicate a fault state or travel identification.	
24 - 25	**COURTESY LIGHT**: 230 Vdc 40W max. output for connecting a courtesy light that switches on at the start of each movement (opening or closure) and is characterised by an adjustable on time. -	
25	**FLASHING OR COURTESY LIGHT POWER SUPPLY COMMON.**	
L 1 L 2	**230Vac 50Hz POWER SUPPLY**, fusable input L2.	

SL-PRO montage team