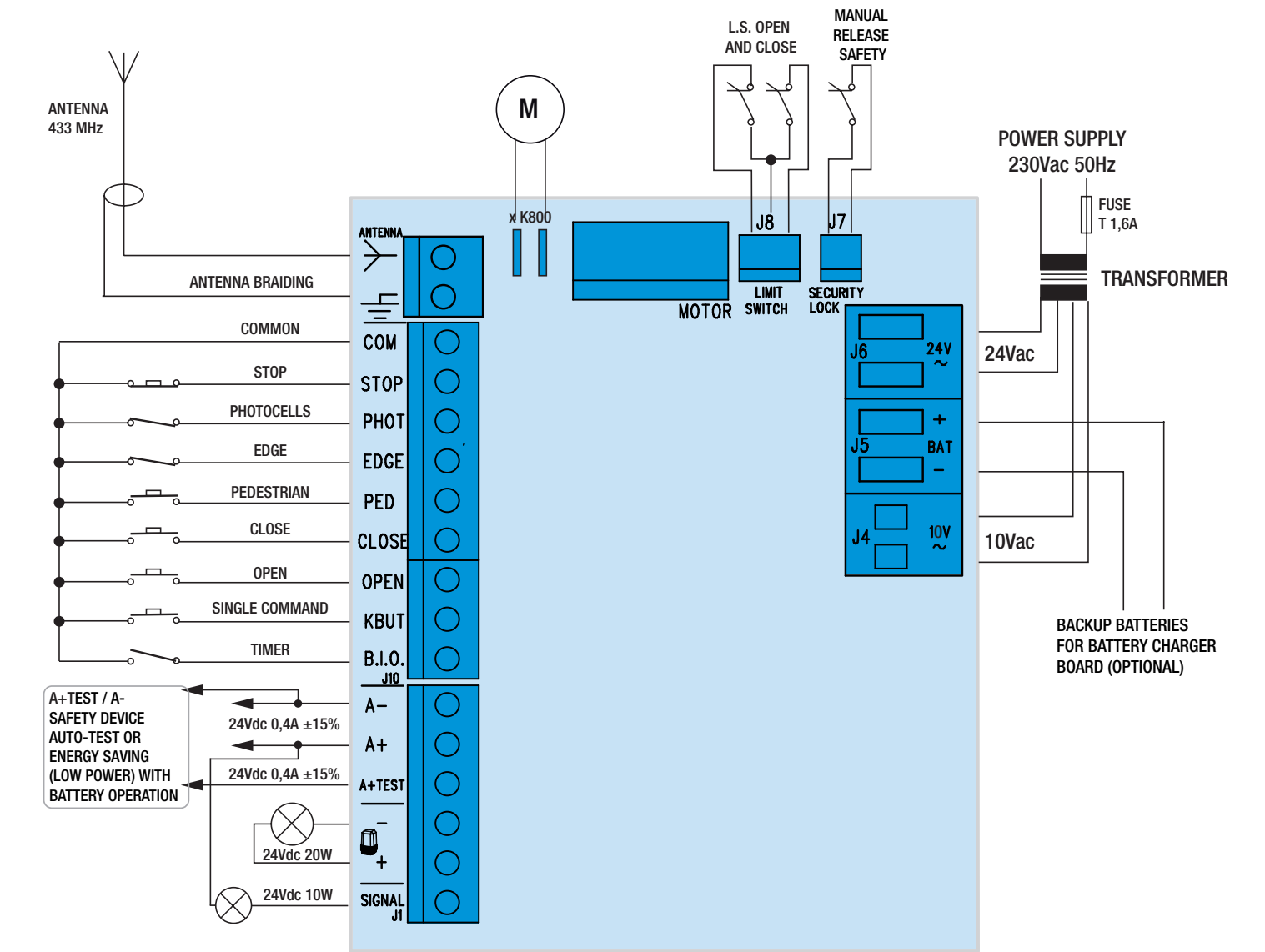


SIMPLIFIED INSTRUCTIONS FOR K800 24V WITH K 24V-CRX

1° Connecting the accessories



3° Installing and adjusting the limit plate cams

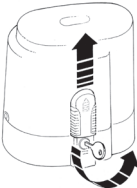


Position the cams on the rack.
Tighten the two screws to lock them. How to finely adjust cam intervention is explained below.

K FCE



K FCM



Release the motor (turn the key counter clockwise until the limit is reached without forcing) and move the gate by hand.
Check when the cams are activated.
Note: The cams must press the electric microswitches before the mobile part touches the mechanical stops.

3. ADJUSTING RUN AND MAXIMUM SPEED

a) Set micro-switches **DIP 1-2-5-8-10-11-12-13 to OFF** and **DIP 3-4-6-7-9-14 to ON**.

- 1 - Unlock the operating system using the manual security release and position the limit switch cams on the rack rail in order to define the run of the gate.
 - 2 - Move the gate halfway along and lock the operator.
 - 3 - **Set DIP 1 to ON** => the DL1 LED will begin to flash.
 - 4 - Press and hold down the PROG button (controlled through a dead man's switch, open-stop-close-stop-open-etc...) => The gate starts at high speed, before slowing down until it reaches the limit switch. Make sure that the gate stops in the desired position. If it does not, move the limit switch cams and try again. Also check the limit switch on the other side.
 - 5 - You can adjust the high speed during the first 5 seconds of operation, by operating the trimmer RUN. If you turn the trimmer RUN in a clockwise direction, the speed increases. The default setting of the trimmer RUN is halfway.
 - 6 - On completion, **put DIP 1 back to the OFF position**. The DL1 LED will switch off, signalling the exit from the control.
- N.B.: During this check, the stop button, the ribs and the photocells are not active.

