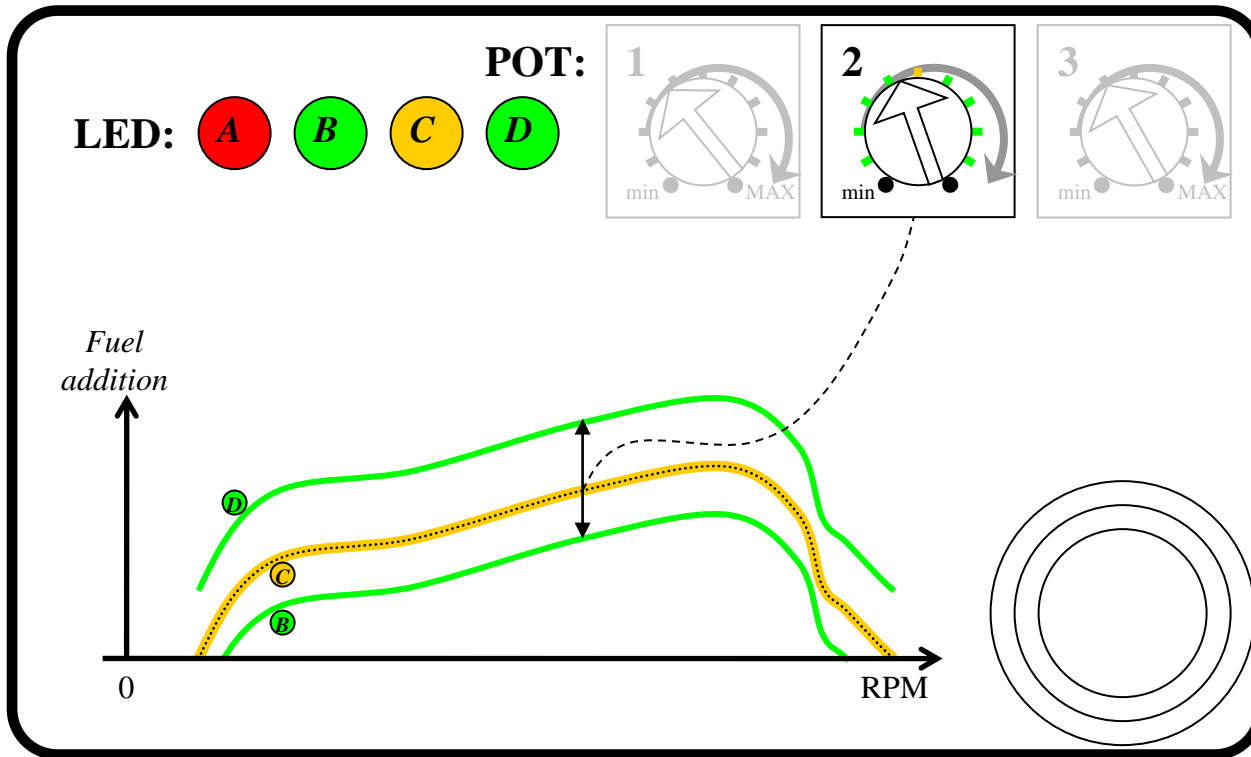


Programmable EFI



LEDs meaning:

- **LED A blinks fast:**
The unit is initialising
- **LED A & C lights up:**
The box is adding fuel according to the programmed curve.
- **LED B lights up:**
The box is adding **LESS** fuel than the programmed curve.
- **LED D lights up:**
The box is adding **MORE** fuel than the programmed curve.

POTs purpose:

- **POT 1 & 3 have no function on the digital type** change the fuel addition with EFI-Soft.
- **Turn POT 2 to** increase or decrease the fuel addition
 LED C on -> programmed curve
 LED B on -> **LESS** than programmed curve
 LED D on -> **MORE** than programmed curve

Turning POT 2 clockwise adds more fuel