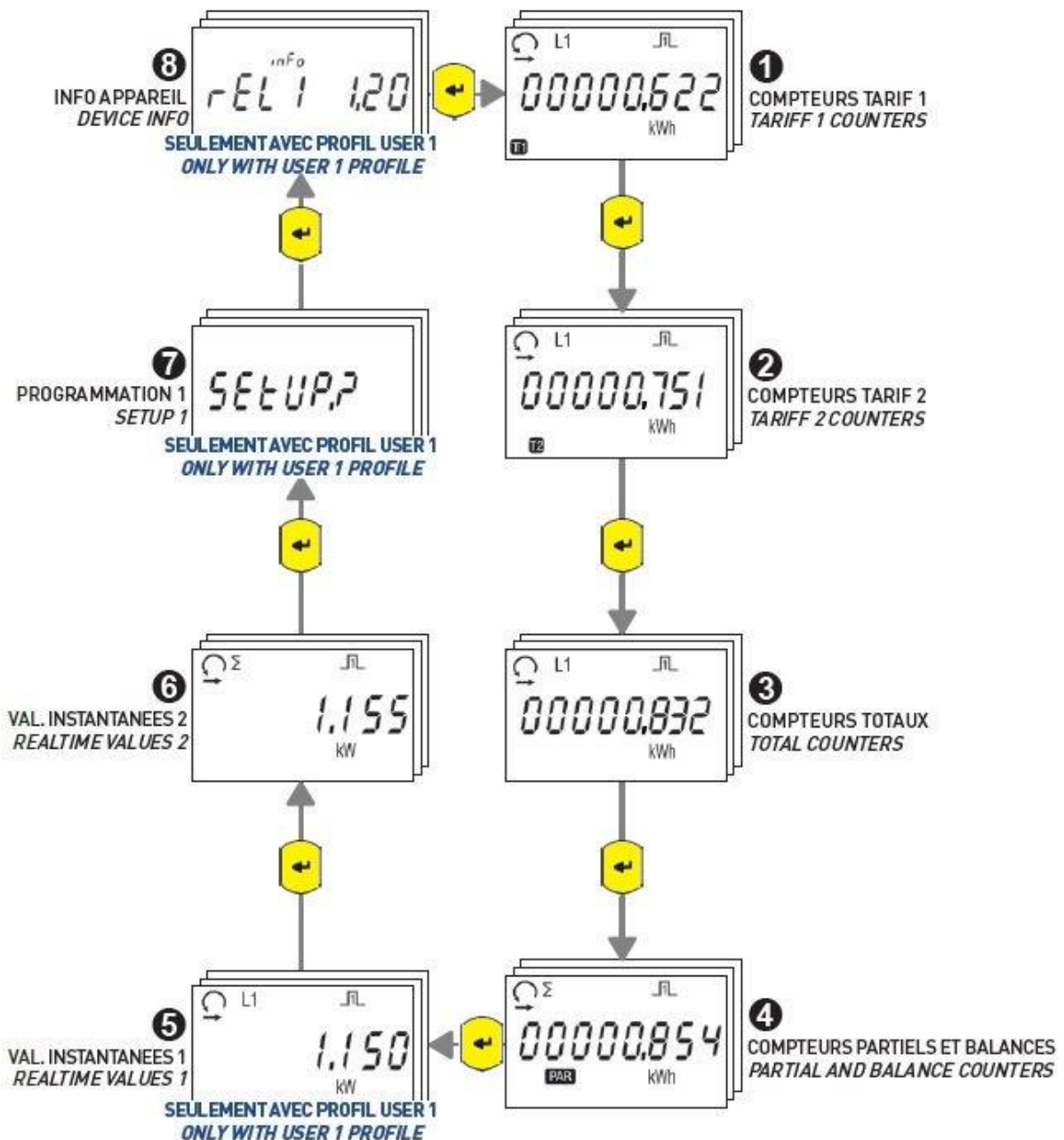


## READING a three-phase ULYS meter (TDA80, TD80, TTA, TT)

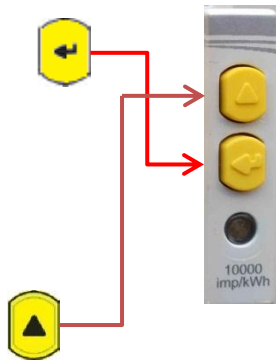
Structure of the pages displayed



1. When switched on, the meter displays page 8

2. To display the next page, simply press

3. Within each page, the parameters are arranged in a loop; to display the next parameter, simply press



4. Scroll through the parameters to the one you want.

5. For each of them, pay attention to the display of

- The unit (10) in which it should be expressed (kWh, kVAR, A, etc.)
- The direction of the current, indicated by the small arrow (16) top left: to the right = consumption, to the left: production
- The phase (3) L1, L2, L3 or the total (2):  $\Sigma$
- Inductive (14) or capacitive (15) for reactive power or energy



For example, for the total active power, on page 3

no display of the tariff, T1 or T2 (12), nor BAL or PAR indication (13):

