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Module unineurone

Shown on the front panel is the schematic outline of the cell's body. Three pre-synaptic terminals of other nerve or sensory cells face the cell wall. The unineuron processes the incoming impulses from three other cells at the most (step down ratio 10:7); the result may then be passed on either via one of the inhibiting or stimulating outputs (pulse sequence).

Caractéristiques techniques

3 inputs with display for stimulating or inhibiting impulses (LED, green and red)
1 output for inhibiting impulses (red)
1 output for stimulating impulses (green)
1 site for mounting the drug function module (662 215)
Stimulation threshold: 1 Hz
Dimensions: 125 x 125 x 45 mm
Weight: 0.2 kg

Import texte : janvier 2015