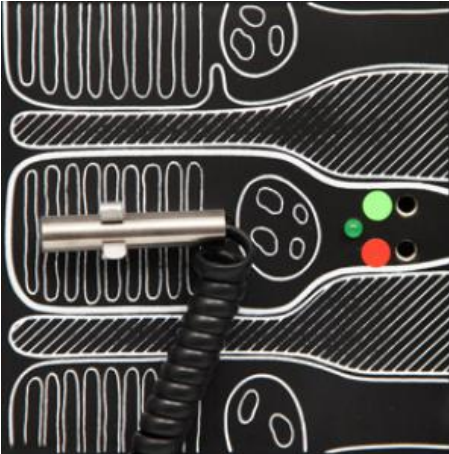


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Module cellule photosensible

Shown on the front is a schematic diagram of the rods in the retina. This module encodes light stimuli in the form of electrical pulses (0 to 30 Hz, indicated by a green LED). A photocell which is connected to the module via a coiled cord is used to receive the light; the photocell may also be plugged on to the module.

Caractéristiques techniques

1 output for inhibiting impulses (red) 1 output for stimulating impulses (green) 1 socket for measurement of the receptor potential
Dimensions: 125 x 125 x 45 mm Weight: 0.23 kg

Import texte : janvier 2015