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P 0.31 Modèle humain: Representation symbolique de l'homme

P 0.31 Simulation panel "Model of human body" Symbolic representation of the human body. With the aid of an electronic measuring circuit, any current in excess of the danger threshold $I_m = 20 \text{ mA}$ is measured and indicated by a signal lamp. Equipped with: Electronic measuring circuit, Signal light resistor $2.5 \text{ k}\Omega$ representing the resistance of the human body Dimensions in mm: $159 \times 297 \times 105$ (W x H x D) Mass: 0.59 kg