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BS 0.10 Modèle de corps humain

BS 0.10 Model of the human body By way of the incorporated electronic measuring circuit, the occurrence of shock currents is indicated by a signal lamp within the head of the model of the human body lighting up. A value of I/M in excess of 20 mA with a permanent maximum permissible touch voltage of 50 V AC is specified as a shock current. A change-over switch allows to select a contact resistance of either 470 Ohm or 22 Ohm. The incorporated resistors are protected by thermostatic switches. The operation of these switches is indicated by a signal lamp.

SYSTEMES DIDACTIQUES s.a.r.l.
Savoie Hexapole - Actipole 3 - 242 Rue Maurice Herzog - F 73420 VIVIERS DU LAC
Tel : 04 56 42 80 70 | Fax : 04 56 42 80 71
systemes-didactiques.fr