



See online
technical sheet

/ BTC1000-BTC1000IP2X

Meter tester



/ Use

This device is used to check the correct operation of subscriber meters (electromechanical, electronic, single and three-phase).

It is also used to check for under-consumption (in KWh) and fraud known as "non-technical losses".

/ Technical specifications

Power supply : none (self-powered by the network).

Operating voltage : 230 V

Frequency : 50/60 Hz

Power consumption: 1000 W.

Display : 1 red "On" LED

Operating time: unlimited.

Thermal protection: yes.

Test probes : IP2X - Ø 4 mm or STD - Ø 1.4 mm.

Double insulated PVC cable 1 mm², L = 1.5 m.

Connectors : Connection by IEC 60320 plugs.

Casing : Orange shockproof PP.

Product reference	Dimensions (mm) - 11019	Dimensions (mm)	Poids (kg)	Description	Weight (kg) - 11394	Version
BTC1000	-	235 x 150 x 95	1,5	Testeur de compteur pointes de touche standard	-	Testeur de compteur sans pointe de touche
BTC1000IP2X	-	235 x 150 x 95	1,5	Testeur de compteur pointes de touche IP2X	-	Avec pointe de touche IP2X et fiche CEI débrochables
BTC1000PS	235 x 150 x 95	-	-	European power plug	1,5	Avec rallonge secteur et fiche CEI débrochables.