

Elma CT200 – 200mA Continuity tester

– with extremely bright LED torch



The Sagab by Elma CT200 is a useful tool for electricians in their day-to-day work, particularly when verifying continuity prior to commissioning of electrical installations. CT200 test continuity with 200mA test current and indicates voltage and resistance levels with LED's. The extremely bright built in LED torch function gives several possibilities and ensures that you always has a good work light. Sagab by Elma CT200 is supplied with carrying case, test leads, crocodile clip and batteries. APPLICATIONS: – Continuity with 200mA test current – Calibration of resistance in test leads – Voltage indicator – Torch function with bright LED's – More than 6000 measurements using a single set of batteries

Technical data:

Resistance:	0-20ohm (Seven LED's 0,2-0,5-1-2-5-10-20ohm)
Rated test current :	200mA at 0 ohm
Rated test voltage :	12V
Continuity:	Acoustic signal by Resistance < 1 ohm
Voltage :	About 1,5...300V AC, in steps: 10, 20, 40, 100, og 300V
IP rating :	IP54
Batteries :	3 x 1,5V AA (Incl.)
Dimensions :	29 x 110 x 68mm
Weight:	200g (including batteries)