



Digital Circuit Breaker Finder with GFCI Outlet Tester



The Klein Tools ET310 Circuit Breaker Finder with Integrated GFCI Outlet Tester is a digital circuit breaker finder used to locate the correct circuit breaker in a panel to which an electrical outlet or fixture is connected. The Transmitter is connected to the electrical outlet or fixture in the circuit while the receiver is used to scan the breakers in the circuit panel. The Transmitter also features a GFCI outlet tester.

Specifications

Type:	Electronic Tester	Application:	Locate Circuit Breakers in Panel, Test GFCI Devices
Special Features:	Transmitter docks in Receiver Transmitter integrated GFCI outlet tester in receiver	Overall Length:	10.96" (27.8 cm) (With Transmitter docked in Receiver)
Overall Height:	2.16" (5.5 cm) (With Transmitter docked in Receiver)	Overall Width:	1.39" (3.5 cm) (With Transmitter docked in Receiver)
Material:	PC & PC-ABS housing and electronic components	Batteries:	1 x 9V
Standard:	CATII 120V	Included:	Includes Transmitter, Receiver, user manual, and 9V battery for Receiver
Weight:	7.2 oz. (204 g)		