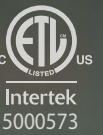


DIGITAL CIRCUIT BREAKER FINDER

ET310

Visual and audible indicators clearly identify correct circuit breaker



KLEIN TOOLS EST. 1857

DIGITAL CIRCUIT BREAKER FINDER

ET310 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 breaker panel. Transmitter includes an integrated GFCI outlet tester.



- **Visual & Audible indications** clearly identify correct breaker
- **90 - 120V AC** operation
- **Test GFCI** devices
- **Transmitter incorporates a GFCI outlet tester** to inspect the wiring condition at the electrical outlet and test GFCI devices

INDICATORS	CONDITION INDICATED
	Open Ground
	Open Neutral
	Open Hot
	Hot & Ground Reversed
	Hot & Neutral Reversed
	Hot On Neutral with Hot Open
	GFCI Testing in Progress
	Correct Wiring

Optional Accessory:

Circuit Breaker Kit (69411)



Cat. No.	UPC#	Description	Length (Transmitter Docked)	Weight
ET310	0-92644+	Digital Circuit Breaker Finder	10.96" (278 mm)	7.2 oz (204g)

See our complete line of Test & Measure products

www.kleintools.com



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