TESTBOY 27 ANALOG

Cable detector set, external voltage protection up to 400 V

The Testboy 27 cable detector set is the consistent further development of the Testboy 26. This new location device, voltage-proof up to 400 V, locates lines in walls and cable ducts. A signal is modulated on a cable end via the crocodile clips or an optional adapter using the transmitter. The other end of the cable can then be found quickly and precisely using the receiver without contact or the need to strip the cable insulation. Especially in telecommunication and network technology the Testboy 27 Analog is very reliabale and helpful. A continual or alternating tone can be selected on the location instrument and the reception is shown optically.

YOUR BENEFITS

> Voltage proof up to 400 V
> Practical LED display
> Adjustable transmission and reception level

incl. adapter

SPECIFICATIONS

	Testboy 27 Analog
Indication	Optical and acoustical
Sound	Adjustable, continuous or alternating
External voltage protected	Yes, up to 400 V AC
Adjustable sensitivity	Yes
Type of lines	YSTY / Data lines / small cross section lines
Adapter connector	Crocodile clamps, coax, F and RJ11
Standard	IEC / EN 61010-1 (DIN VDE 0411)
Dimensions receiver	240 x 24 x 96 mm
Dimensions transmitter	140 x 59 x 32 mm
Weight	202 g
Power supply	5 x AA, 1,5 V, LR6
Scope of delivery	Carrying case, crocodile clamps and set with adapters for coax, F and RJ11