



Contact-free Voltage Test

The WAGO Testboy 206-804 ist able to seek live wires out with the circuit integrated in the point. When recognizing an alternating voltage of 12 V AC, the white cop flashes up red and a warning tone rings out. A current flow is not necessary!

- Testboy can detect the following:
- Live conductors
 - Cable breaks
 - Blown fuses (in cartridges or holders)
 - Defective switches
 - Defective lamps in strings of lights

Material data		
Fire load		0 MJ
Weight		60.8 g

Commercial data		
Product Group		14 (Tools)
PU (SPU)		6 (1) pcs
Packaging type		Box
Country of origin		CN
GTIN		4017332612395
Customs tariff number		90303370000

Product classification		
UNSPSC		41113630
eCl@ss 10.0		27-20-03-08
eCl@ss 9.0		27-20-03-08
ETIM 9.0		EC000494
ETIM 8.0		EC000494
ECCN		NO US CLASSIFICATION



Environmental Product Compliance	
RoHS Compliance Status	Compliant,No Exemption

Downloads

Environmental Product Compliance

Compliance Search	
Environmental Product Compliance 206-804	↓

Documentation

Bid Text			
206-804	19.02.2019	xml 2.52 KB	↓
206-804	19.09.2017	doc 23.50 KB	↓

Installation Notes



A device that will reliably detect AC voltage in cables, sockets, fuses, switches, outlets and other installations.
Testboy can detect the following:

- Live conductors
- Cable breaks
- Blown fuses (in cartridges or holders)
- Defective switches
- Defective lamps in strings of lights

Subject to changes. Please also observe the further product documentation!

Current addresses can be found at: www.wago.com