



	TRIPLE SMART LIGHT SWITCH ATLO-WB3/K-TUYA Wi-Fi, Tuya Smart	INSULATION RESISTANCE METER + RCD TESTER UT-582+ UNI-T
		
	78.59 DKK 78.59 DKK	1035.54 DKK 1035.54 DKK
Application	Works with lighting - switching on/off	...
AC voltage measurement	...	30 V ... 600 V \pm (3% + 3) @ 1 V
Rated voltage	100 ... 240 V AC, 50 / 60 Hz	...
Frequency measurement	...	45 Hz ... 65 Hz - frequencies displayed are for illustrative purposes
Maximum power	600 W (for each output)	...
Rated current	max. 10 A	...
Number of buttons	3	...
Number of outputs	3	...
Connector type	screw terminals	...
Wireless	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n	...
Mobile phones support	<ul style="list-style-type: none"> The Tuya Smart free application on Android The Tuya Smart free application on iOS 	...
Test of RCDs	...	<ul style="list-style-type: none"> Working voltage: 220V \pm 10 % Test current: 10mA / 20mA / 30mA / 100mA / 300mA / 500mA Switch-off time ranges : <ul style="list-style-type: none"> - x 1/2 - 10 / 20 / 30 / 100 / 300 / 500 mA @ 2000 ms - x 1 - 10 / 20 / 30 / 100 / 300 mA @ 1000 ms - x 5 - 500 mA @ 300 ms - AUTO RAMP - 10 / 20 / 30 / 100 / 300 / 500 mA @ 300 ms AUTO RAMP test: measurement of shutdown current (with simultaneous measurement of time)
Automatic change of measuring ranges	...	—
RS-232	...	—

USB	...	—
Housing	Plastic	...
Color	White	...
Main features	<ul style="list-style-type: none"> • Local control by physical button, • schedule, • timer, • Setting scenarios by different events, • remote access, • voice control, • LED indication 	<ul style="list-style-type: none"> • Phase switch 0° / 180° during RCD test, • Large, readable LCD display with backlight, • Buzzer, • Low battery level alarm, • Aesthetic and solid construction
Operation temp	-20 °C ... 50 °C	0 °C ... 40 °C
Permissible relative humidity	≤ 80 %	≤ 80 % (non-condensing)
Power supply	...	6 x 1.5V, type AA/LR6/FR6 battery - included
Weight	0.102 kg	0.380 kg
Dimensions	87 x 86 x 41 mm	160 x 100 x 69 mm
Manufacturer / Brand	...	UNI-T
Guarantee	2 years	2 years