

	CABLES TESTER HDMI UT-681-HDMI UNIT	SMART CONTROLLER FOR ROLLER SHUTTERS SRW-03 Wi-Fi, 230 V AC ZAMEL	LIGHTING PANEL B-RLF19-1U-B	CABLES TESTER CS-NT24-PRO	WEATHER STATION UT-A13T UNIT
					
	259.70 NOK 259.70 NOK	1212.57 NOK 1212.57 NOK	187.43 NOK 187.43 NOK	2355.44 NOK 2355.44 NOK	159.28 NOK 159.28 NOK
Support	...	SUPLA
Power	5 W - LED
Application	...	roller shutters, roof windows, awnings, drop-down screens, curtains
Measurement	Temperature / relative humidity
Measurement range	-10 °C ... 50 °C ± 1 °C
Tested cables	HDMI, mini HDMI	STP / UTP cat. 5, 5e, 6, 6e - RJ45 (8P8C), RJ11 (6P4C), Coaxial cable	...
Material	Steel, powder painting
Number of pins	...	7 x NO (6 x Motor + 1 x Power output)
Rated voltage	...	230 V AC
Total maximal current	...	5 A
Measurement of humidity	20 % ... 95 % ± 5 %
Application	Rack 19"
Maximal total load	...	1250 VA
Connector type	...	screw terminals
Wireless	...	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n
Typical battery charge time	3 h	...
Backup time	16 h	...
Mobile phones support	...	<ul style="list-style-type: none"> The SUPLA free application on Android The SUPLA free application on iOS
Power supply	9V, type 6F22 battery (included)	...	220 ... 240 V AC	Cables tester : Li-Ion battery 3.7 V / 2000 mAh, USB DC 5V/2A power adapter (included) Probe : 2 x 1.5V, type AA/LR6/FR6 battery (not included)	1 x battery LR3 (AAA) (included)
Permissible relative humidity	max. 90 % (non-condensing)
Housing	...	Plastic
"Index of Protection"	...	IP20
Color	...	Green	Black (RAL 9005)	...	White
Operation temp	...	-10 °C ... 55 °C	-10 °C ... 50 °C
Manufacturer / Brand	UNI-T	ZAMEL	UNI-T

Main features	<ul style="list-style-type: none"> • Test for the presence of a short circuit, open circuit • Single / full scan mode • Automatic shutdown after 10 minutes of inactivity • Low battery level alarm 	<ul style="list-style-type: none"> • schedule, • timer, • remote access, • voice control, • Possibility to manually program scenarios from the built-in API, • Wall mounting 	<ul style="list-style-type: none"> • Luminous flux : 405 lm • Light color : Cool, 6500 K • CRI > 80 • "Index of Protection" : IP20 • Length of the cables : <ul style="list-style-type: none"> - 1.40 m - IEC-320 C7 / CEE 7/16 - 0.25 m - IEC-320 C7 / IEC-320 C7 • Simple and quick device installation 	<ul style="list-style-type: none"> • 2.4 " LCD display - 320 x 240 px • Cable test and cable tracer : cable type, UTP cable's sequence and type test, the fault of RJ45 connector • Test TDR - RJ45 : pair status, length, attenuation, reflectivity, impedance, skew - Length of the cable max. 180 m • Test TDR 2.0 : Searching for a wire fault point - Length of the cable max. 1200 m, • Detection of the connected port in switch • Test PING : correct operation of the IP camera's Ethernet port, correct IP address • IP Scan • Identification of the network port and duplex mode • Identification the wire in the group of wires • Telephone line condition detection • Detecting and locating a cable break or short circuit • HD coaxial video level meter • Automatic power-off : 10 ... 120 minutes 	<ul style="list-style-type: none"> • LCD display • Digital sensor • Alarm function • Calendar function • Selectable measurement unit: °C / °F • Wall mounting • Integrated stand
Weight	0.132 kg	0.173 kg	0.38 kg	0.34 kg - Cables tester 0.11 kg - Probe	0.106 kg
Dimensions	103 x 96 x 29 mm	167 x 53 x 39 mm	484 x 45 x 32 mm	175 x 88 x 40 mm - Cables tester 220 x 47 x 32 mm - Probe	Ø 130 x 78 mm x 22 mm
Guarantee	2 years	2 years	3 years	2 years	2 years