

	MULTIBIT SCREWDRIVER ST-0-66-358 RATCHETING MECHANISM STANLEY	WI-FI SMART PLUG ATLO-P1-EWELINK Wi-Fi eWeLink	CHARGER BAT-RECHARGE/VC2SL XTAR	RELAY OR-PI-457/1/230AC ORNO
				
	8.26 EUR 8.26 EUR	7.00 EUR 7.00 EUR	17.84 EUR 17.84 EUR	20.36 EUR 20.36 EUR
Number of replaceable bits	6 pcs
Number of relay outputs	1
Rated voltage	...	100 ... 250 V AC
Maximal total load	...	3680 W
Total maximal current	...	16 A
Number of outlets	...	1 pcs
Socket type	...	CEE 7/5
Plug type	...	CEE 7/7
Bits sizes	PH1, PH2, PZ1, PZ2 Standard/Slotted : 4.5 mm, 6 mm
Grounding	...	✓
Voltage insulation	—
Wireless	...	Wi-Fi, 2.4 GHz - IEEE 802.11 b/g/n
Rated power consumption	≤ 1.5 W (max)
Mobile phones support	...	• Android: Free application eWeLink • iOS (iPhone): Free application eWeLink
Relay maximal load	16 A / 250 V AC (max) 16 A / 24 V DC (max)
Output	1 x NO/NC
Housing	...	Plastic
Color	...	White
Operation temp	...	-20 °C ... 50 °C	...	-20 °C ... 50 °C
Permissible relative humidity	...	≤ 80 %
Battery type	• Li-Ion 3.6 / 3.7 V - ICR / IMR / INR : 10440, 14500, 14650, 16340, 16650, 17335, 17500, 17670, 18350, 18490, 18500, 18505, 18650, 18700, 20700, 21700, 22650, 25500, 26650, • Ni-MH, Ni-Cd 1.2 V - AAAA / AAA / AA / A / C	...
Battery charging current	0.5 A @ 2 pcs , 1 A @ 2 pcs , 2 A @ 1 pcs	...
LED indicator	—	...
LCD display	✓	...

Main features	<ul style="list-style-type: none"> • Built-in ratcheting mechanism allows very convenient to use the tool, • The bits are made of high-quality carbon steel and are subjected to precise heat treatment that guarantees a long service life, • Ergonomically designed bi-material handle reduces fatigue, improves efficiency, • Large diameter handle offers great torque, • Bits storage inside the handle 	<ul style="list-style-type: none"> • schedule, • timer, • remote access, • voice control • Energy measurement • ON/OFF button • STATUS indicator 	<ul style="list-style-type: none"> • The LCD display informs about the charging capacity, cell voltage, charging current and internal resistance of the cell, • Supports protected PCM/PCB batteries in sizes 20700/21700, • Deeply discharged cell reactivation function, • Power Bank (5V, max. 1A) function • Charging Li-ion batteries controlled by a three-stage processor TC/CC/CV charging process • charging Ni-MH batteries with the CC method • 2 independent charging channels • End of charge voltage : 4.2 V @ Li-Ion, 1.45 V @ NiMH • Short-circuit protection • Protection against reverse polarity connection • Thermal protection • USB-C / USB-A cable included 	<ul style="list-style-type: none"> • DIN, TS-35 rail mounting • LED indication
Power supply	5 V DC / 2 A @ USB-C socket (power adapter not included)	230 V - AC
Weight	0.110 kg	0.07 kg	0.11 kg	0.065 kg
Dimensions	Ø 39 x 120 mm	50 x 50 x 84 mm	<ul style="list-style-type: none"> • 68 x 137 x 34 mm • 80 cm (cable length) 	97 x 17 x 65 mm
Manufacturer / Brand	STANLEY	ATLO	XTAR	ORNO
Guarantee	2 years	2 years	2 years	2 years