





	PATCHCORD UC-PATCH-RJ45-BL 0.1 m UBIQUITI	COAXIAL CABLE TRI-LAN-240 50 Ω	ALKALINE BATTERY BAT-LR54*P2 ENERGIZER	CABLE FOR SOLAR INSTALLATIONS H1Z2Z2-K-1X4.0/BK
				
	1108.57 HUF 1108.57 HUF	373.33 HUF 373.33 HUF	261.90 HUF 261.90 HUF	360.95 HUF 360.95 HUF
In package	2 pcs The price for package	...
In section	...	100 m . Price for 1m when buying a whole roll
Cable	UTP cat. 6 : RJ-45 - Plug / RJ-45 - Plug
Color	Blue
Length of the cable	0.1 m
Inner conductor	...	Ø 1.4 mm Cu ± 0.02 mm Wire	...	4.0 mm ² - Stranded wire Cu - Tin-plated
Dielectric	...	Ø 3.8 mm Physical foam
Type (size)	LR54 / 189 / LR1130 / V10GA	...
Shield	...	Foil - Al/PET/Al
Rated voltage	1.5 V	600 V / 1000 V AC 1800 V DC
Dimensions	Ø 11.6 x 3 mm	...
Weight	0.009 kg	...	0.001 kg	...
Manufacturer / Brand	UBIQUITI	...	ENERGIZER	...
Braid	...	112 x Ø 0.12 mm Stranded wire CuSn
Impedance	...	50 Ω
Outer coating	...	Ø 6.1 mm ± 0.02 mm PE	...	Ø 5.0 mm - Non-halogen plastic
Coating color	Black
Main features	<ul style="list-style-type: none"> • Very flexible • Ultra-thin 3 mm thick patchcord • Very easy and quick assembly • Corrosion resistance 	<ul style="list-style-type: none"> • low attenuation • perfect matched • high screening efficiency • it can be used in WLAN 2,4GHz and 5GHz installations • Operation temp : -40 °C ... 70 °C • Minimal bend radius : 30 / 60 mm 	...	<ul style="list-style-type: none"> • UV radiation resistance • Ozone resistance • Hydrolysis resistance • Resistant to oils and aggressive chemicals • Flame resistance (according to VDE 0482-332-2, DIN EN 60332-1) • The insulating layer is made of halogen-free material, which does not produce aggressive fumes during combustion • Increased mechanical strength of the outer coating • Expected lifetime : 25 years

Cable attenuation at 100m section	...	Temperature : 20 °C 4.2 dB @ 30 MHz 5.4 dB @ 50 MHz 9.2 dB @ 150 MHz 11.2 dB @ 220 MHz 16.2 dB @ 450 MHz 23.3 dB @ 900 MHz 30.7 dB @ 1500 MHz 33.9 dB @ 1800 MHz 35.9 dB @ 2000 MHz 40.6 dB @ 2500 MHz 65.2 dB @ 5800 MHz
Maximum transmitted power	...	1.41 kW @ 30 MHz 1.09 kW @ 50 MHz 0.62 kW @ 150 MHz 0.51 kW @ 220 MHz 0.35 kW @ 450 MHz 0.24 kW @ 900 MHz 0.19 kW @ 1500 MHz 0.17 kW @ 1800 MHz 0.16 kW @ 2000 MHz 0.14 kW @ 2500 MHz 0.09 kW @ 5800 MHz
Guarantee	2 years	2 years	2 years	2 years

