



Cable Mcdodo CA-1931 Lightning to USB-C 36W 1.2m (pink)

Ref: 6921002619318

Cable Mcdodo CA-1931 Lightning to USB-C 36W 1.2m (pink)

Mcdodo CA-1931 Lightning to USB-C 36W 1.2m cable (pink).

The CA-1931 cable features a USB-C and Lightning plug and supports fast charging. Soft to the touch, this silicone-coated cable is also durable because of its finish - the plug and cable are fused together, so there's no fear of one being torn from the other. Another of the cable's advantages is that the built-in display shows what voltage the device is being charged at.

Transfer and charge at the same time

The cable in question has both charging and data transfer functions - you can conveniently transfer files while your device recovers. The cable can transfer 1GB of data in 24 seconds.

Silicone finish

Waterproof, nice to the touch, durable - the silicone finish with which the Mcdodo CA-1931 cable is coated guarantees long-lasting usefulness. Both ends are fused to the cable, so there is no fear of one or the other being torn out. What's more, the waterproof material will protect the inside of the cable from moisture - but you have to be careful with the ends. In addition, the cable is also easy to clean, so it can look like new for a long time.

Charging power

The cable charges at a maximum power of 36W, while its normal power is 12. For the iPhone 8-13 series, the charging power is 20W, so after 15 minutes the device will be charged to 30%. The cable adjusts the charging voltage to the device itself.

With your convenience in mind

Thanks to the stepped plug design, you can charge your device in the case. In addition, a silicone strap is included for your convenience, so you can keep your coiled cable handy. No more untangling cables!

The set includes:

Cable

Manufacturer:

McDodo

Model

CA-1931

Color

Pink

Voltage

3A

Power

max 36W

Material

Aluminum alloy, silicone

Interface

USB-C, Lightning

Length

1.2m

Preço:

Antes: € 7.995

Agora: € 7.50

Acessórios para telemóveis, Acessórios Telemóvel, USB cables, USB do USB-C