

## Features

USB 2.0

1mtr

A M

Lightning Male

White

5 Pack

## RS PRO 1mtr USB 2.0 A M – Lightning Cable - White – 5 Pack

RS Stock No.: 2668494



RS Professionally Approved Products bring to you, professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

The RS PRO 1 metre USB version 2.0 A male to 8 pin Lightning male cable has a white PVC jacket and connector hoods. The cable flex has copper wire conductors and drain wire, with an aluminium braid, foil shielding and has an outer diameter of 3mm.

The connectors are nickel and have a strain relief to help avoid the cable splitting around the edge of the boot.

The Lightning cable is most commonly used with mobile Apple products.

## General Specifications

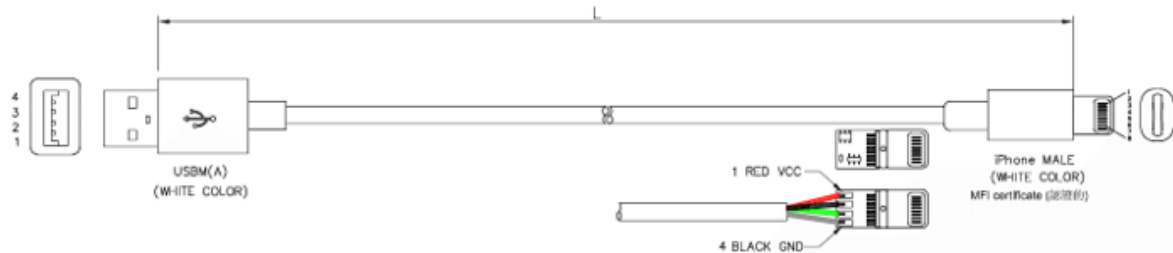
<b>USB Type</b>	USB 2.0
<b>Connector A</b>	Male USB A
<b>Connector A Type</b>	USB A
<b>Connector A Gender</b>	Male
<b>Connector B</b>	Male Lightning
<b>Connector B Type</b>	Lightning
<b>Connector B Gender</b>	Male
<b>Connector Style</b>	Plug, straight
<b>Data Transfer Rate</b>	480Mbps
<b>Outer Sheath Material</b>	PVC
<b>Sheath Colour</b>	Beige
<b>Connector Plating</b>	Nickel
<b>Pin Construction</b>	Copper

## Approvals

<b>Standards Met</b>	CE UKCA ROHS REACH
<b>Declarations</b>	CE UKCA ROHS REACH

## Similar Products

Parameters	182-8907
Brand	RS PRO
Pack Size	1
USB Type	USB 2.0
Connector A	USB A
Connector A Type	USB A
Connector A Gender	Male
Connector B	Lightning
Connector B Type	Lightning
Connector B Gender	Male
Connector Style	Plug, straight
Data Transfer Rate	480Mbps
Outer Sheath Material	PVC
Sheath Colour	White
Connector Plating	Nickel



USB(A)M	1	2	3	4
IPHONE	RED	WHITE	GREEN	BLACK

- CABLE: 28AWG,NON-UL,PAPER-FOIL,1P+2C,WHITE COLOR,OD=3.0±0.15mm,PVC JACKET.
- LENGTH: 1M.
- CONNECTORS: USB4P(A)M\*1PCS(WHITE INSULATOR),IPHONE MALE\*1PCC(SHELL NICKEL).
- MOLD: ASSEMBLING Ipod TYPE.
- CONTACTS
- Test machine test condition.
  - A.100% OPEN,SHORT&INTERMITANCE TEST.
  - B.CONDUCTOR RESISTANCE: 3ohms MAX:
  - C.INSULATION RESISTANCE: 5M Min/,10ms:
- ALL MUST BE MEET ON ROHS COMPLIANT.