

USB-C Cable

USB Type C 100W Power Distribution Cable



WirelessKable Inc.

Proudly Made in CANADA with domestic and imported parts

Document Revision: A

SPECIFICATIONS

Input Voltage	USB-C PD with Data Passthrough
Input Current	5.0 A Max
Output Voltage	USB-C PD with Data Passthrough
Output Current	5.0 A Max
USB Connector	Secure USB type C to Secure USB-C
Weight	0.055 lb (25 g)
Dimensions	Length 16"
Mounting	4 x #4-40 Screws
Certification	RTCA DO-160G Compliance with EN50155 Design as per USB PD rev 2.0
Applications	Aerospace, Railways, Automotive, Military
Appearance	Standard - Gray Anodized Optional plating on demand
Used With	551-5117-001 - USB-C DC100FM 551-5307-001 - USB-C AC100 Mode 1 551-5307-003 - USB-C AC100 Mode 3 551-5607-001 - USB-C to HDMI Converter
Mating Cycles	50,000

ORDERING INFORMATION

Part Number	551-5407-001
Description	USB-C Cable



DESCRIPTION

The product is a USB-C pass-through cable rated for 100W.

Compatible with aerospace flammability requirements.

FEATURES

- Secure USB-C connections on both ends (2 x 4-40 screws)