

Product: 15cm Leded USB Type C (M) to DVI (F) Adapter

Order Code: 16-1741

Features

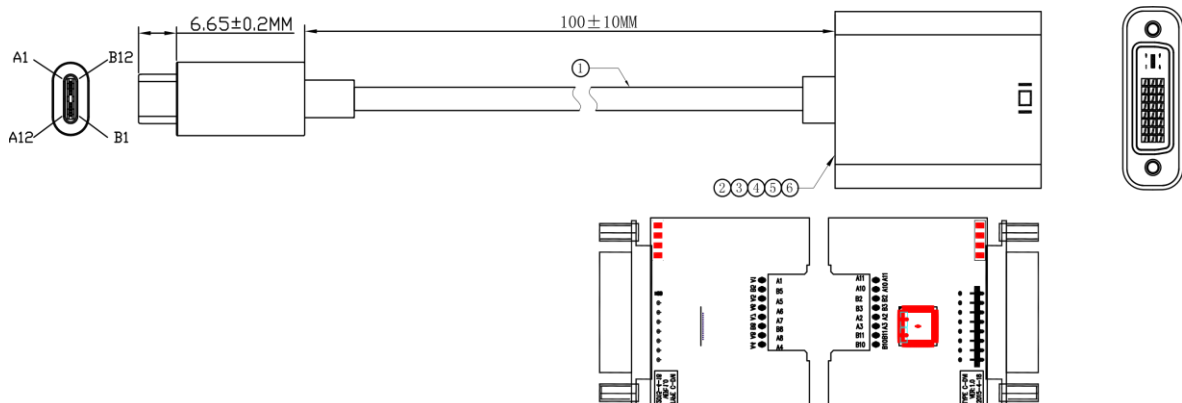
- Supports USB-C input and DVI-D output
- Supports DisplayPort 1.2 Altmode
- Supports DVI 225 MHz/2.25Gbps per channel (6.75Gbps all channel) bandwidth
- Supports Content protection of HDCP
- Supports DVI video resolution max up to 1080p
- USB bus power (no external power supply)
- 15cm lead



Applications

USB3.1 brings many improvements to the previous standard USB3.0. The most noticeable is the new Type-C connector which is much smaller than the previous standard connectors, it is also reversible.

Another feature is called "Alternative Mode". This allows the USB to carry different types of signal including DisplayPort. Our video adapters will use this mode and convert the DP signal into the one you need.



6	45P White PVC	8
5	USB type-C cable clamp	1
4	DVI f ABS integrated shell white polished bright face print: (PT; cold gray 8C width: 5.0mm)	1
3	DVI f ABS integrated front gear head white polished bright surface	1
2	PCB+SMT	1
1	USB3.1 Type CM TO OPEN 34AWG OD:3.9MM L=0.3M Nickel plated color:White	1/2