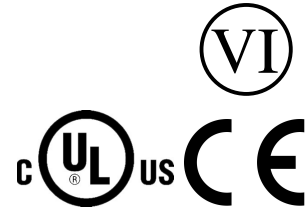




65 Watt Power Delivery 3.0 Desktop Adapter with USB-C Plug



Features

- Power Delivery 3.0
- USB-C
- Limited Power Source (LPS)
- DOE Level VI, CoC V5 Tier 2
- OVP, OCP, OTP and Short Circuit Protections
- Class B EMI

Applications

- Mobile Phone
- Tablet
- Notebook
- Networking Devices
- Monitor

Safety Approvals (Preliminary)

- UL/cUL 62368-1
- CB IEC 62368-1
- CE

Mechanical Characteristics

- Length: 92mm (3.62in)
- Width: 48mm (1.89in)
- Height: 29.5mm (1.16in)

Output Specifications

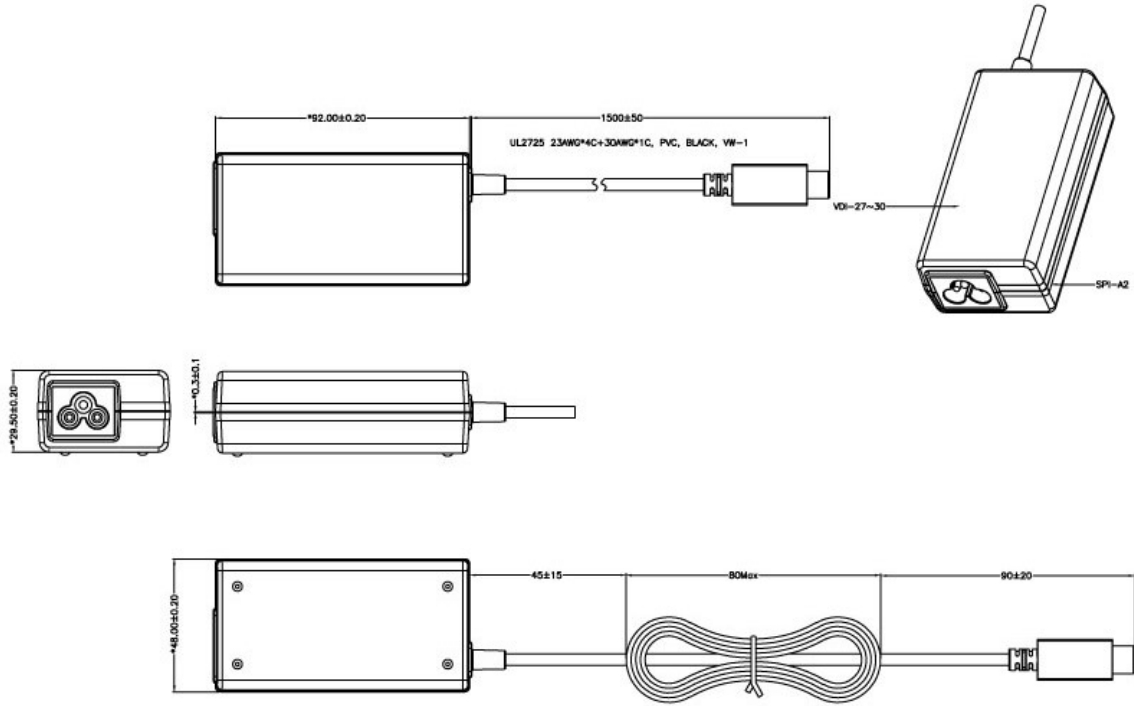
| Model | DC Output Voltage | Current Rating | Ripple ¹ P-P (max.) | Input Connector |
|---------------|-------------------|----------------|--------------------------------|-----------------|
| AA65M-59FKA-R | 5V/9V/15V/20V | 3A/3A/3A/3.25A | 200mV | IEC60320-C6 |
| AA65W-59FKA-R | 5V/9V/15V/20V | 3A/3A/3A/3.25A | 200mV | IEC60320-C8 |

Notes:

1. Measures at the end of 100m ohm cable. Measurements shall be made with an oscilloscope with 20MHz Bandwidth. Outputs should be bypassed at a connector with a 0.1uF ceramic capacitor and a 10uF electrolytic capacitor (Low ESR).

AA65M-59FKA-R

Dimension Diagram Unit: mm



AA65W-59FKA-R

Dimension Diagram Unit: mm

