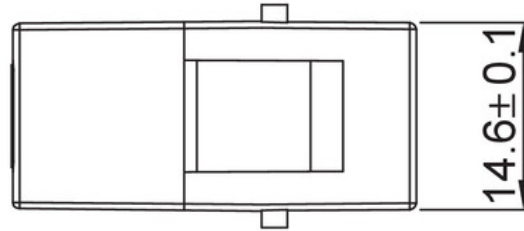
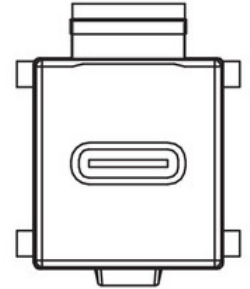
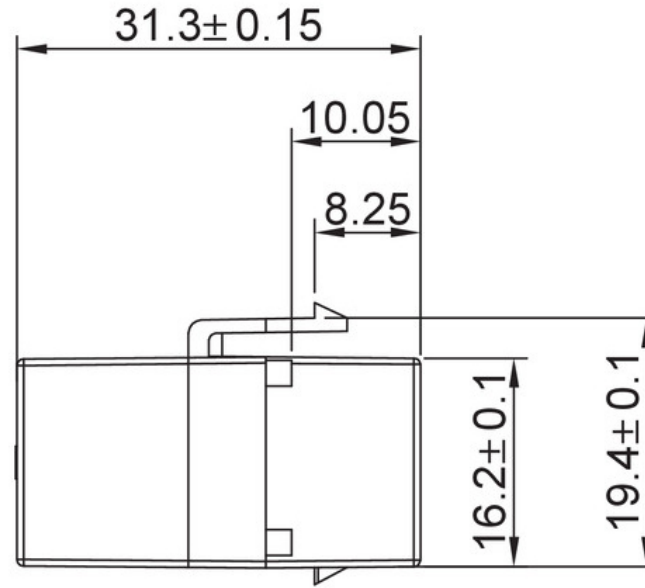
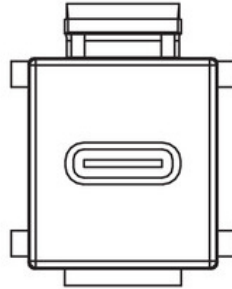


SPECIFICATION:

- 1.Material & Finish:See the list;
- 2.Mechanical:
 - 2.1.Mating force:5-20Nf
 - 2.2.Unmating force:Initial:8-20Nf;Final:6-20Nf
 - 2.3.Durability:10000 Cycles
 - 2.4.Shell withdrawal force:50Nf Min.
- 3.Electrical:
 - 3.1.Current Rating:5A Max.for VBus contact
 - 3.2.Voltage Rating:20V Max.
 - 3.3.Dielectric Withstanding volage:100VAc
 - 3.4.Contact resistance:40m Ohms Max.
 - 3.5.Insulation Resistance:100M Ohms Min.
- 4.Environmental:
 - 4.1.Operating temperature :- 40°C~+85C
 - 4.2.Salt Spray Test:24H(No oxidation or rust)
 - 4.3.Wetting Temperature:265±5°C,5±0.5s
- 5,Plastic Shell:ABS
- 6,PCB :FR-4,T:1.0mm



USB3.2 Keystone, USB-C female - USB-C female, Pinning 1:1, closed Design of Coupler, PowerDelivery up to max. 100 Watt, Transmission up to 40Gbps
For female to female Adapter the maximum transmission work only with one plug-in direction of conncted Plug

Partnumber
PS-KS-UCFFN-SW
PS-KS-UCFFN-WS

color
black
white



WEEE-Reg.-Nr. DE 38986660

Date:
23.07.2024

AB

Checked by:
23.07.2024

FM

Datasheet:

PS-KS-UCFFN-xx

