

■ UB23111 USB 3.0 A-A keystone type module

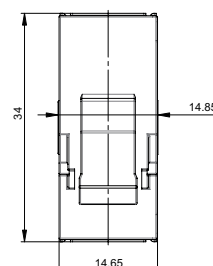
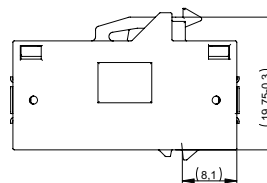
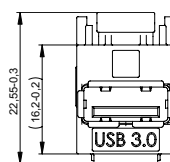


■ Material:

Housing : PC-ABS UL94 V-0, Black
PCB : FR4, 1.6mm

■ USB Connector:

Insulator: PBT, UL94 V-0
Shell: Stainless steel, Ni plated
Jack contacts 5 pin: Copper alloy, 1 μ inch Au
Jack contacts 4 pin: Phosphor bronze, 1 μ inch Au
Contact finish: Copper alloy, gold plated on contact area matte tin
80 μ " min. Plated on solder tails, nickel under plated.



■ Performance:

Universal Serial Bus 3.0 bis/up to 5 Gbps

■ Electrical Characteristics:

Contact resistance: ≤ 30 m Ω
Insulation resistance: ≥ 1000 M Ω
Voltage proof: ≥ 500 V, AC
Temperature: -40°C to +70°C

■ Current carrying capacity:

Signal contacts at 98°C: ≤ 1 A
Power contacts at 90°C: ≤ 3 A



UB23111-BK - TA5164