

Item no.: 3089726

Data Sheet

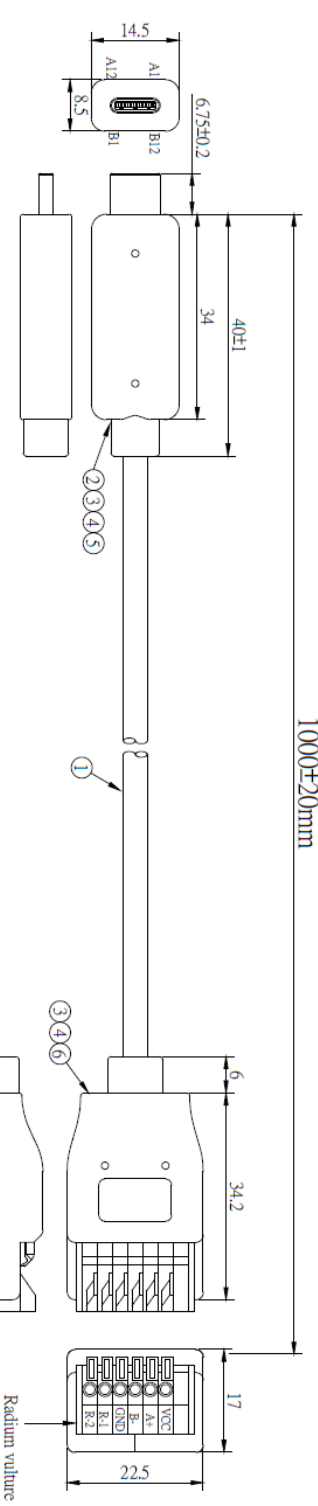
USB Type-C to RS485, Push-in terminal block, FTDI-Chip



- Data Rate: 3M Baud
- Interface: RS485
- End connector: Push-in terminal block
- Cable details: UL2464 24AWG 6C, 5.0 mm
- Channel: 1
- USB Class: FTDI Drivers
- Max power output: RS485 +12 V -7 V
- ESD: 4 kV
- Operating temperature: -10 – 55 °C
- USB speed: Full speed
- USB Connector: Type CM
- Cable length: 1 m
- I/O voltage: 5 V
- Virtual Com port: yes
- FTDI internal IC: RT232RL

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RoHS	
 1000±20mm 40±1 34 6 34.2 17 22.5 6.75±0.2 14.5 8.5 AI1 AI2 BI1 BI2 ① ② ③ ④ ⑤ ⑥ Radium vulture PCBA: KA-990 REV1.0 (IC: FT232RL+MAX485) Type CM(Nickel plated) Black Molding,NO:2215 TOL:±0.5mm 6P Terminal block: PH=2.54mm Black moulding,NO:2183 TOL:±0.5mm 6P Terminal block: KF141V-2.54-6P, PH=2.54mm PCBA: KA-990 REV1.0(IC: FT232RL+MAX485) PE Black 45P PVC Type CM(Black insulator,Nickel Plated) UL244 34AWG(7/16)C(94C (RED),BROWN,ORANGE,BLACK, YELLOW,GREEN)+ALUMINIUM FOL PVC JACKET COLOR:BLACK,OD=5.6(±1.1mm)	
No.	Description
①	UL244 34AWG(7/16)C(94C (RED),BROWN,ORANGE,BLACK, YELLOW,GREEN)+ALUMINIUM FOL PVC JACKET COLOR:BLACK,OD=5.6(±1.1mm)
②	Type CM(Black insulator,Nickel Plated)
③	Black 45P PVC
④	PE
⑤	PCBA: KA-990 REV1.0(IC: FT232RL+MAX485)
⑥	6P Terminal block: KF141V-2.54-6P, PH=2.54mm
PIN ASSIGNMENT: PCB V — VCC A — A+ B — B- G — GND R-1 — R-1 R-2 — R-2 OPEN/SHORT TEST: 100% TEST. INSULATION: MIN 5MΩ, DC300V, 0.01S.	
QTY	