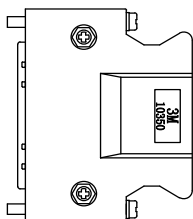
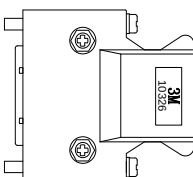


B.8 CN1 connector

Delta model number: ACS3-CNTB0400 (for -L servo drives)



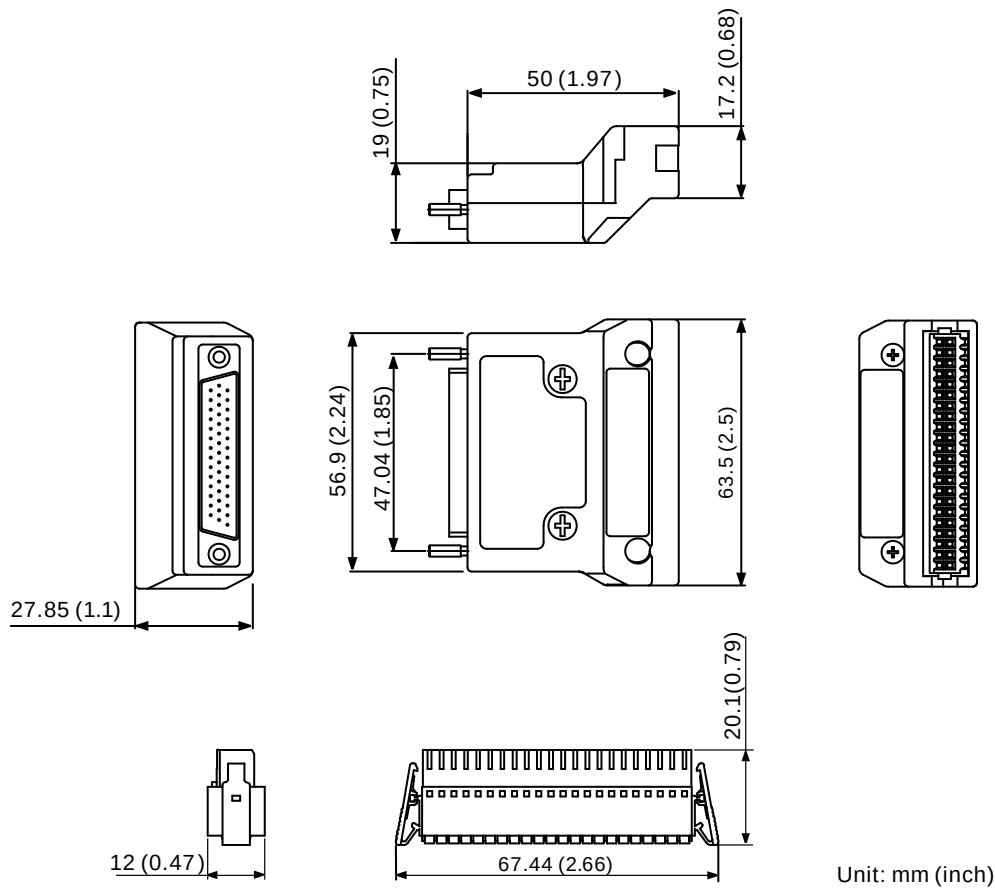
Delta model number: ACS3-CNTB0500 (for -M, -F, -E and B3A-P servo drives)



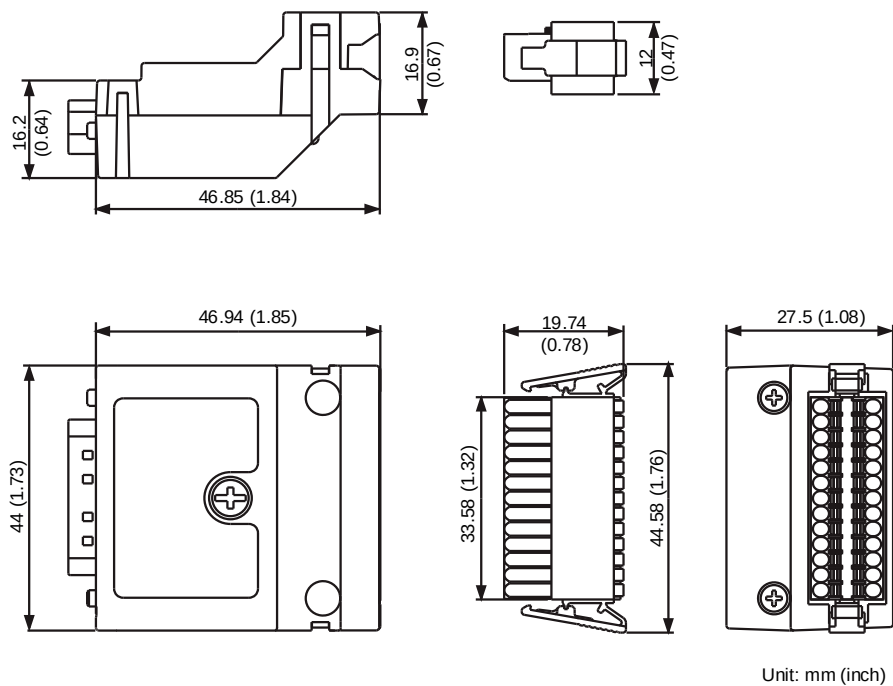
B

B.9 CN1 quick connector

Delta model number: ACS3-IFSC4444 (for -L servo drives)

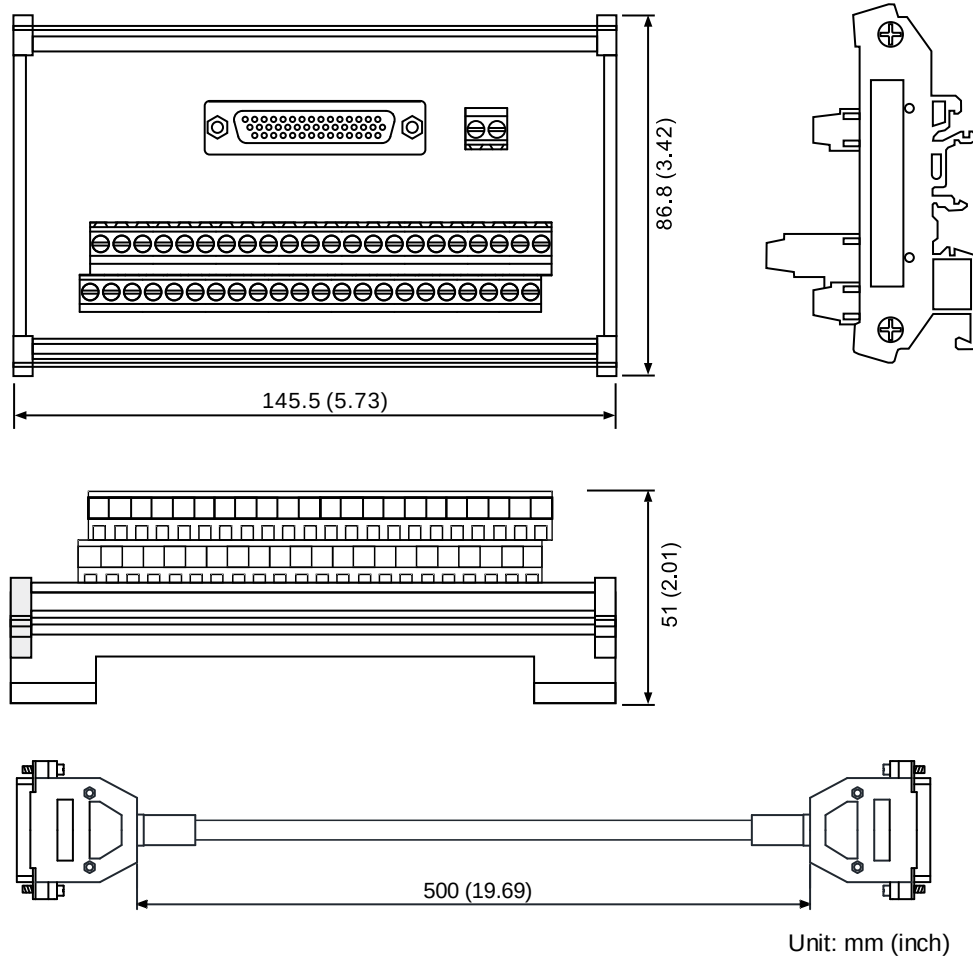


Delta model number: ACS3-IFSC2626 (for -M, -F and -E servo drives)



B.10 CN1 terminal block module

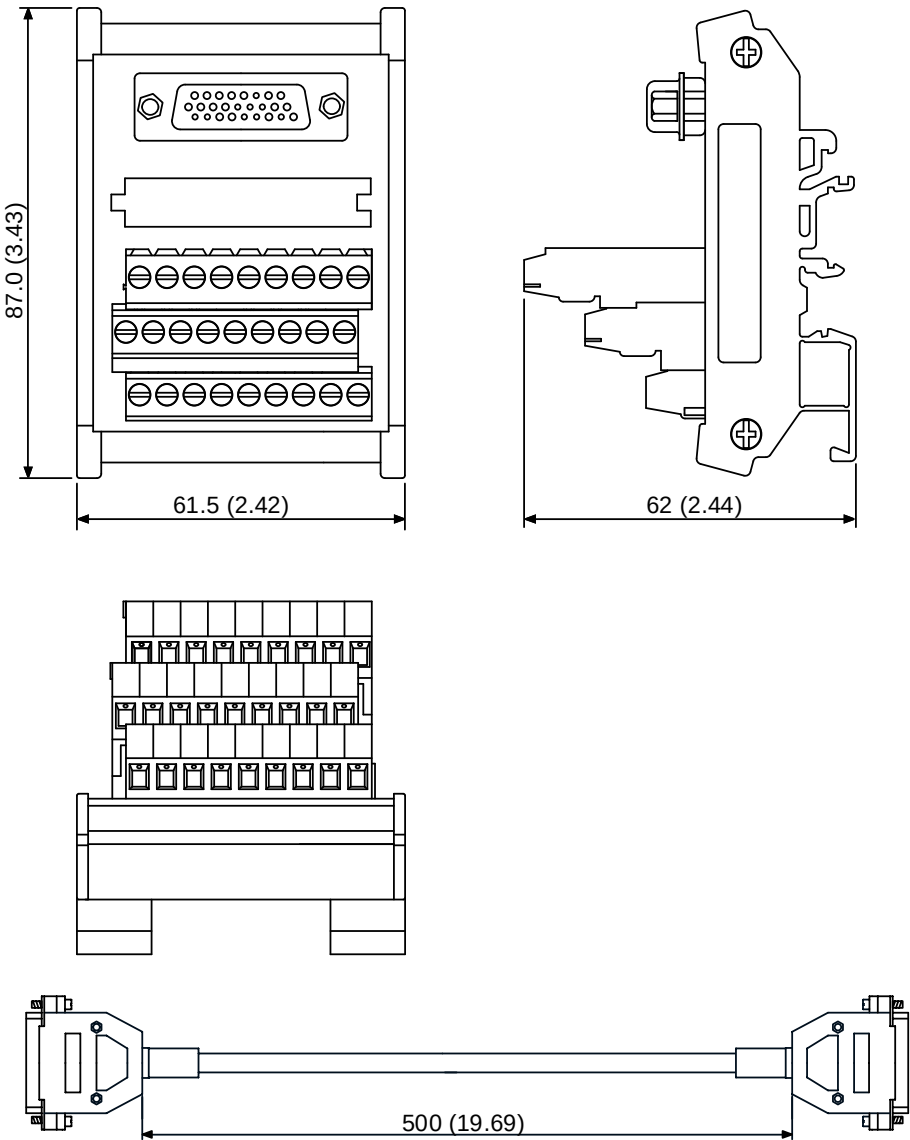
Delta model number: ACS3-MDTB4400 (for -L servo drives)



B

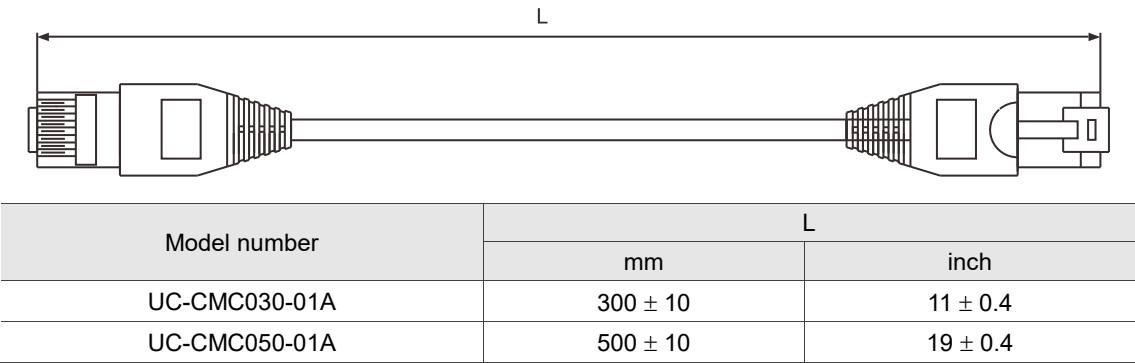
Delta model number: ACS3-MDTD2600 (for -M, -F and -E servo drives)

B



Unit: mm (inch)

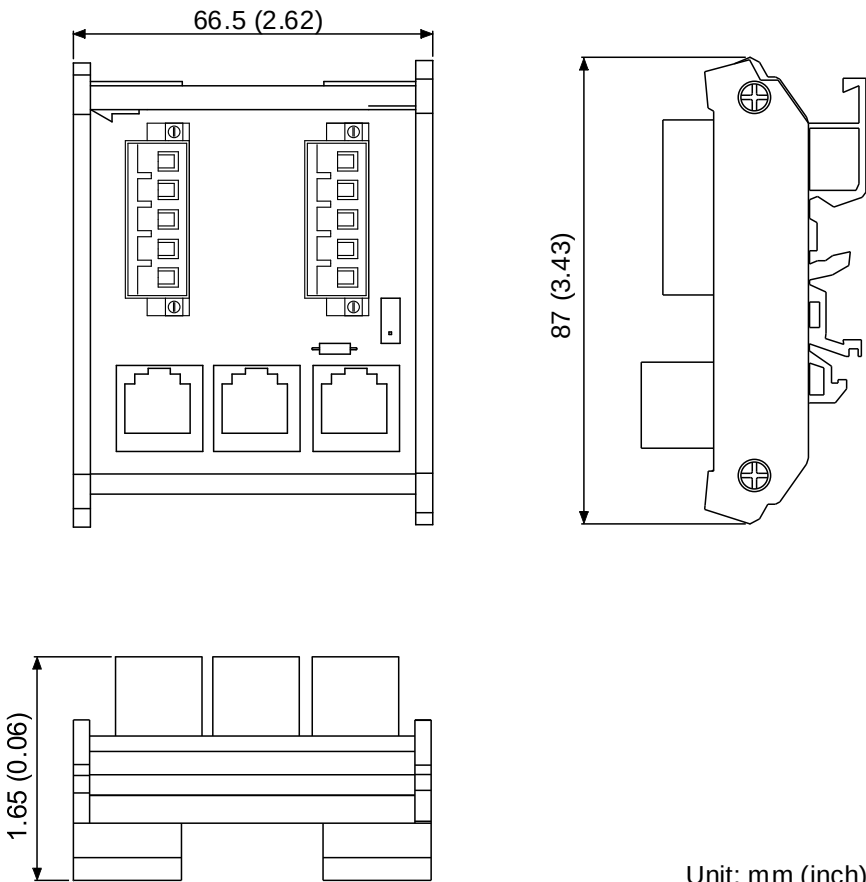
B.11 CANopen communication cable



Note: for cables of other lengths, refer to the Delta PLC / HMI Cable Selection Guide.

B.12 CANopen distribution box

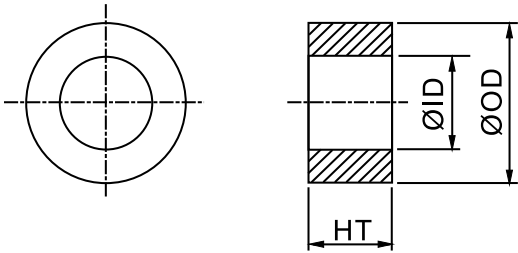
Delta model number: TAP-CN03



Unit: mm (inch)

B

B.13 Ferrite ring

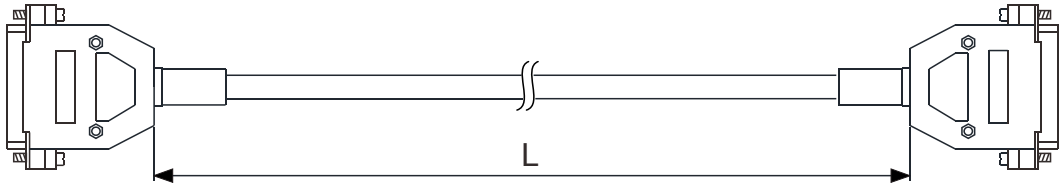


Unit: mm (inch)

Model number	Outer diameter ($\varnothing OD$)	Inner diameter ($\varnothing ID$)	Height (HT)
ASD-ACFC7K00	68.0 ± 0.6 (2.68 ± 0.02)	44.0 ± 0.6 (1.73 ± 0.02)	13.5 ± 0.5 (0.53 ± 0.02)

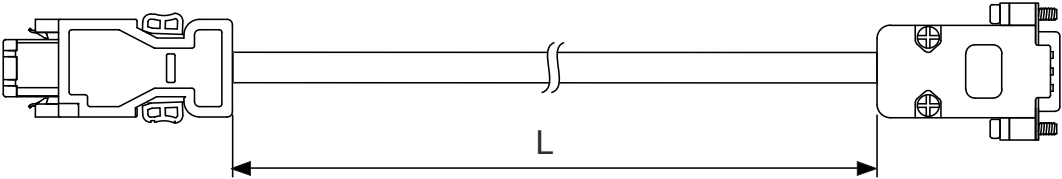
B.14 B3 / B2 conversion cable

CN1 conversion cable (for -L servo drives)



Model number	L	
	mm	inch
ACS3-CABDC1	500 ± 50	19.69 ± 1.97

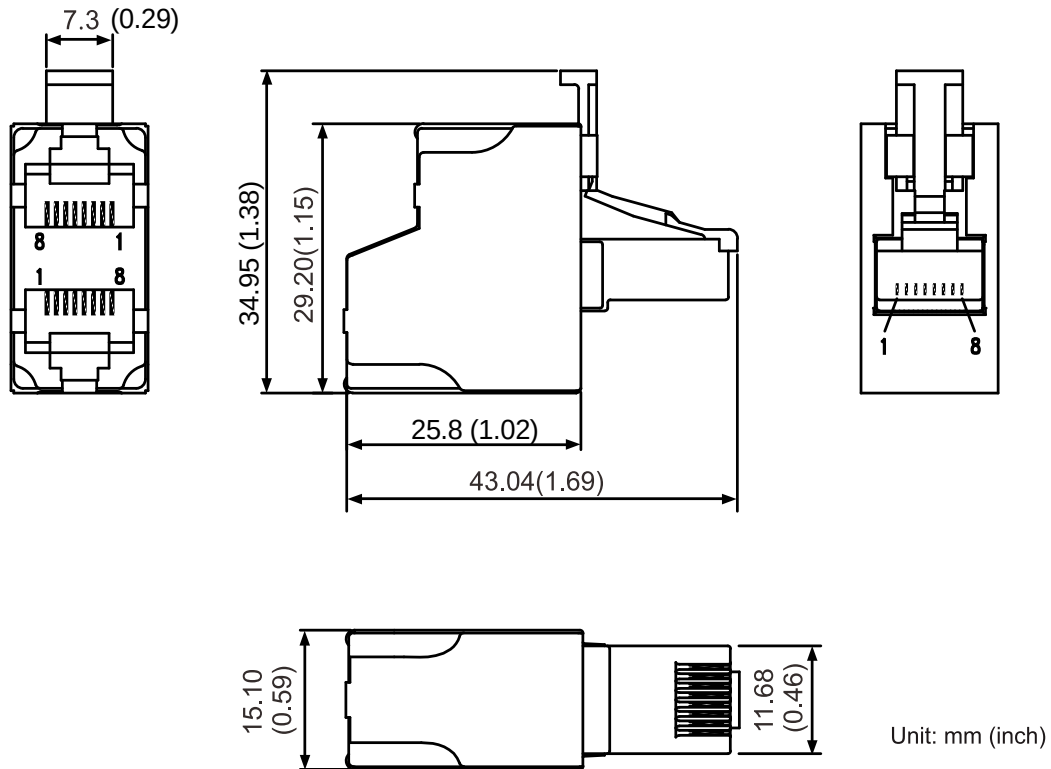
CN2 conversion cable



Model number	L	
	mm	inch
ACS3-CABDC2	150	5.91

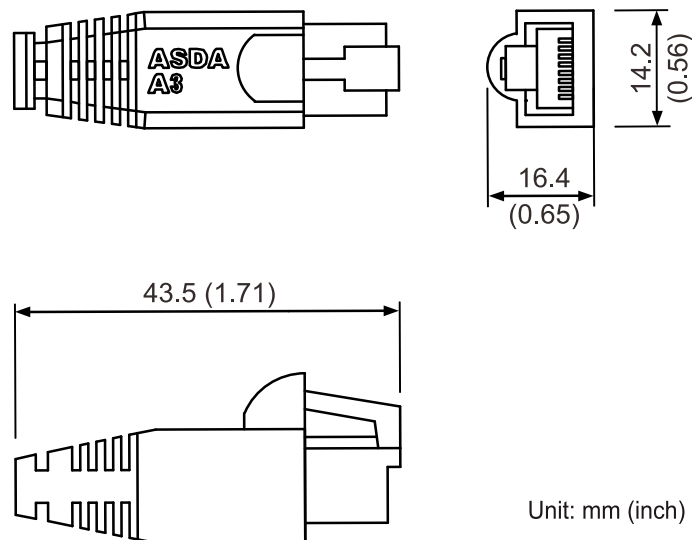
B.15 CN3 RS-485 splitter

Delta model number: ACS3-CNADC3RC



B.16 CN3 RS-485 / CANopen terminal resistor

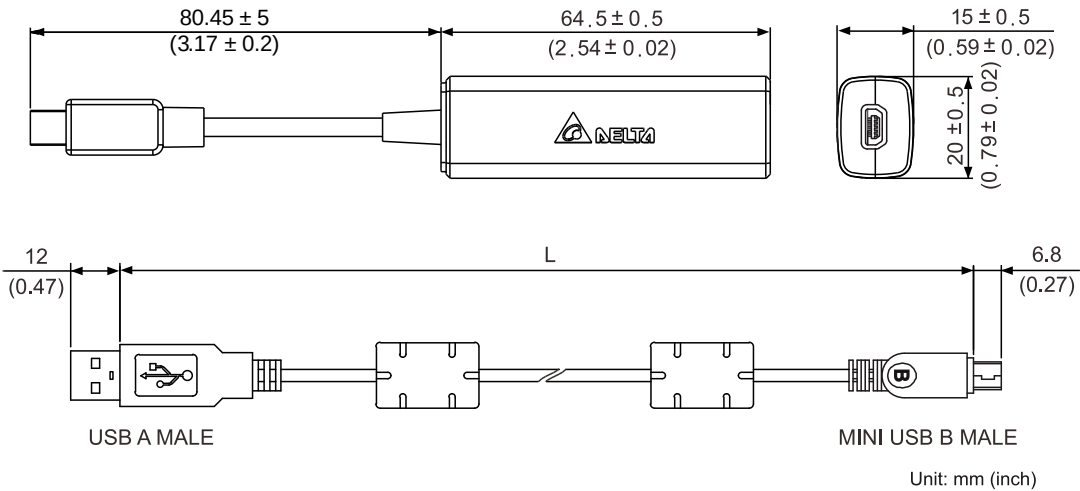
Delta model number: ACS3-CNADC3TR



Note: this terminal resistor is applicable to both ASDA-A3 and ASDA-B3 series servo drives even though there is a marking of "ASDA-A3" printed on the terminal resistor's surface.

B.17 CN4 Mini USB communication module

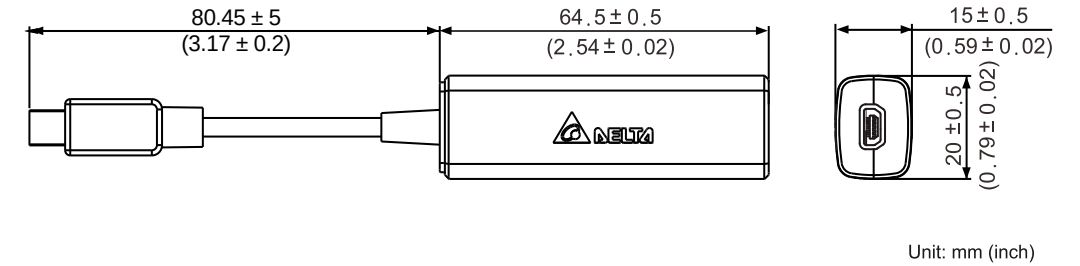
USB cable and isolator included



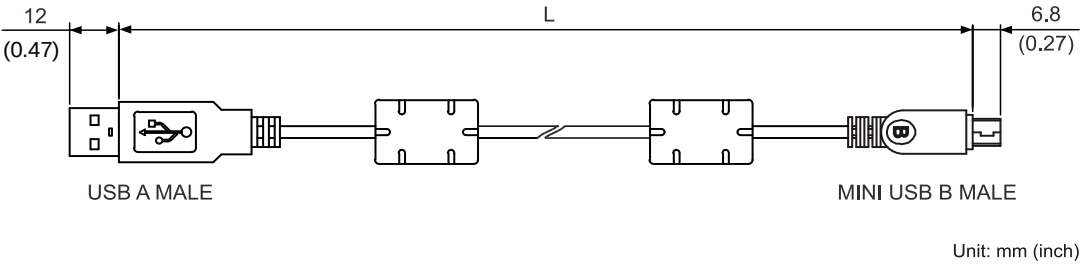
Model number	L	
	mm	inch
UC-PRG015-01B	1500 ± 100	59 ± 4
UC-PRG030-01B	3000 ± 100	118 ± 4

USB isolator

Delta model number: UC-ADP01-A



USB cable



Model number	L	
	mm	inch
UC-PRG015-01A	1500 ± 100	59 ± 4
UC-PRG030-01A	3000 ± 100	118 ± 4