

USB RS-232 Cabling Options

The following converter cables are available as Aprisa SR+ accessories to provide the customer interface. The kit contains a USB connector retention clip (see 'USB Retention Clip' on page 436).

1. USB Converter to 1.8 metre multi-strand cable 6 wire for termination of customer connector

Part Number	Part Description
APSB-KFCA-USB-23-MS-18	4RF SR+ Acc, Kit, Interface, USB Conv, RS-232, Multi-strand, 1.8m



2. USB converter to RJ45 female kit for USB to RS-232 DCE conversion.

Part Number	Part Description
APSB-KFCA-USB-23-45-MF18	4RF SR+ Acc, Kit, Interface, USB Conv, RS-232, RJ45, Female, 1.8m

3. USB converter to DB9 female kit for USB to RS-232 DCE conversion.

Part Number	Part Description
APSB-KFCA-USB-23-D9-MF18	4RF SR+ Acc, Kit, Interface, USB Conv, RS-232, DB9, Female, 1.8m

USB RS-485 Cabling Options

The following converter cable is available as an Aprisa SR+ accessory to provide the customer interface RS-485 2 wire. The kit contains a USB connector retention clip (see 'USB Retention Clip' on page 436).

1. USB Converter to 1.8 metre multi-strand cable 6 wire for termination of customer interface

Part Number	Part Description
APSB-KFCA-USB-48-MS-18	4RF SR+ Acc, Kit, Interface, USB Conv, RS-485, Multi-strand, 1.8m



USB Retention Clip

The USB Retention Clip attaches to the underside of the Aprisa SR+ enclosure adjacent to the USB connector.



To attach the USB Retention Clip:

1. Clean the enclosure surface where the retention clip will attach with an alcohol based cleaner e.g. Isopropanol.
2. Peel off the retention clip protective backing.
3. Stick the clip onto the Aprisa SR+ enclosure ensuring that it aligns to the middle of the radio USB connector.