This page lists the accessories available for the Epulse50 servo drive. The accessories are required for commissioning and for connecting the drive to the motor, the encoder, and the fieldbus.

USB Programming cable

A USB-to-serial programming cable is used to connect the PC to the drive during commissioning. It converts the drive's serial interface to USB and is supported by the Motolab Starter software.

Product code: **TTL-232R-3V3-WE**



Connector kit for encoder, I/O and CAN

The connector kit provides the mating connectors for the encoder, the digital I/O, and the CANopen interface. It is used to build the connection cables for the drive.

Product code: **EPULSE50-CONNKIT K-CONN**



Ordering notes

- Order the accessories together with the drive to ensure a complete commissioning kit. - Use the connector kit together with the pinout pages to assemble the wiring. - The cables are not supplied with the drive; they must be ordered separately.

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