## Accessories and part options

### ERCD

#### Standard accessories

- **24V power connector (for EXT. CN)**
  - Model: KAU-M4422-00

- **I/O flat cable (CN1): 1m**
  - Connects the standard parallel I/O to an external device. The end of the cable is cut and left as it is.
  - Model: KAU-M4421-00

- **I/O twisted-pair cable (CN2): 2m**
  - Connects the parallel I/O to an external device. The end of the cable is cut and left as it is.
  - Note: Select CN2 when using the pulse train input equipment.
  - Model: KAU-M4421-10

#### Options

- **Support software for PC**
  - POPCOM+ is a simple to use application software that makes tasks such as robot operation, writing-editing programs, and point teaching easy to visually understand.
  - Model: KBG-M4966-00

- **Environment**
  - OS: Windows XP (32bit), Vista, 7, 8 / 8.1, 10 (Supported version: V.2.1.1 or later)
  - Processor that meets or exceeds the suggested requirements for the OS being used.
  - Memory: Suggested amount of memory or more for the OS being used.
  - Hard disk: 50MB of available space required on installation drive.
  - Disk operation: RS-232C
  - Applicable controllers: SRX1 to SR1, DRCX, TRCX, ERCX, ERCD, LCC140

- **Data cables**
  - Communication cable for POPCOM+.
  - Select from USB cable or D-sub cable.

- **Programming box**
  - HPB/HPB-D
  - This device can perform all operations such as manual robot operation, program entry and edit, teaching and parameter settings.
  - Enable switch: –
  - CE marking: Not supported

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Note 1: LCC140 is applicable to Ver. 2.1.1 or later.
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