

Component Specification Request Checklist

LED Ribbon and Signal Cable Set

A reliable data path depends on the correct conductor layout, connector orientation, length and routing.

Use this page to prepare a model-specific inquiry; it is not a product datasheet.

01 APPLICATION

HUB-to-module connections and cabinet-to-cabinet signal routing.

02 CONFIRM BEFORE ORDERING

- ☐ **Connector** Match type, pin count and orientation
- ☐ **Length** Measure installed route and service allowance
- ☐ **Signal path** Check HUB and controller port assignment
- ☐ **Environment** Specify internal or weather-exposed use

03 SUPPORTING EVIDENCE

- Photos of both mating connectors, pin count and keying.
- Measured cable route, required length and bend allowance.
- HUB and controller port map; state indoor or exposed use.

04 REQUEST RECORD

Existing part / model	Quantity needed
Display / cabinet reference	Project / site

Label both ends and keep spare leads matched to the approved cabinet wiring arrangement.