

Component Specification Request Checklist

LED Display Control System

The control system links content sources to mapped cabinets. Select the platform with resolution, maintenance workflow and receiver compatibility in view.

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

01 APPLICATION

New screen control plans, system refreshes and coordinated replacement of legacy control parts.

02 CONFIRM BEFORE ORDERING

☐ **Canvas** Confirm source and display pixel dimensions

☐ **Receiver loading** Calculate pixels and ports by cabinet

☐ **Platform** Verify sender, receiver and software compatibility

☐ **Documentation** Retain approved mapping and firmware reference

03 SUPPORTING EVIDENCE

- Source and display canvas dimensions plus input formats.
- Cabinet order, pixels per receiver and sender port plan.
- Receiver/software/firmware versions and mapping backups.

04 REQUEST RECORD

Existing part / model	Quantity needed
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Display / cabinet reference	Project / site
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Keep approved mapping, firmware and calibration backups with the installation documentation.