

Component Specification Request Checklist

LED Receiving Card

A receiver translates the incoming signal into the module arrangement inside a cabinet. Platform, loading and mapping must all be confirmed.

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

01 APPLICATION

Control-card replacement, cabinet assembly or a revised display mapping plan.

02 CONFIRM BEFORE ORDERING

☐ **Sending controller** Provide make, model and firmware reference

☐ **Cabinet resolution** Calculate total pixels connected to each card

☐ **HUB interface** Verify connector and signal mapping

☐ **Configuration** Retain original receiver settings if available

03 SUPPORTING EVIDENCE

- Current sending controller make, model and firmware reference.
- Cabinet resolution, card count and loading or port map.
- Receiver and HUB photos plus saved settings and calibration files.

04 REQUEST RECORD

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

Back up the current configuration and calibration files where available before replacing a card.