

Component Specification Request Checklist

LED Display Module

The module defines the visible pixel grid. Select it with the cabinet opening, receiver-card configuration and existing color characteristics in mind.

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

01 APPLICATION

Replacement of a failed panel or specification of a new indoor or outdoor LED display face.

02 CONFIRM BEFORE ORDERING

☐ **Pixel pitch** Confirm from the approved display design

☐ **Module size** Match measured width, height and fixing points

☐ **Pixel resolution** Match cabinet mapping and receiver loading

☐ **Electrical interface** Verify voltage, scan mode and pinout

03 SUPPORTING EVIDENCE

- Photo of the existing module front, rear label and connectors.
- Measured outline, fixing points, pixel pitch and resolution.
- Scan mode, HUB interface, supply requirement and calibration reference.

04 REQUEST RECORD

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

Confirm front or rear access and keep model and calibration references with the spare inventory.