

Component Specification Request Checklist

Die-Cast Aluminum LED Cabinet

Cabinet geometry determines the display grid and how technicians reach modules, receiving cards and power parts.

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

01 APPLICATION

Indoor and outdoor assemblies where a repeatable cabinet format is required.

02 CONFIRM BEFORE ORDERING

- ☐ **Cabinet format** Match overall size and module arrangement
- ☐ **Mounting** Confirm structural fixing and alignment method
- ☐ **Service direction** Specify front or rear access
- ☐ **Environment** Define sealing and drainage requirements

03 SUPPORTING EVIDENCE

- Cabinet outline, module grid and fixing-point drawing.
- Support-structure and alignment method at the installation site.
- Front or rear service plan, cable route and exposure conditions.

04 REQUEST RECORD

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

Plan spare access and cable routing before the cabinet is fixed to the support structure.