

Component Specification Request Checklist

LED Switching Power Supply

A replacement supply must match the required DC output and have a suitable load plan, input conditions and mounting space.

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

01 APPLICATION

Cabinet power distribution for new displays or replacement of a failed supply.

02 CONFIRM BEFORE ORDERING

☐ **DC output** Match the approved module and card requirements

☐ **Load** Review expected demand and allocation per circuit

☐ **AC input** Confirm site supply and protection arrangement

☐ **Enclosure** Check mounting, airflow and access

03 SUPPORTING EVIDENCE

- Required DC output from the approved module and card data.
- Expected circuit load, AC input and protection arrangement.
- Cabinet mounting space, ventilation path and terminal photos.

04 REQUEST RECORD

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

Label circuits and isolate power before work; installation should follow the approved electrical design.