

HIMA F7133

4-Channel Power Distribution Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F7133
Product family	HIQuad X
Product type	4-Channel Power Distribution Module
Primary application	Monitored power distribution
Channels	4 power-distribution channels
Monitoring	Fuse monitoring
Distribution	L- distribution documented
System scope	HIQuad X
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.

Manufacturer source used

HIMA HIQuad X System Certificate

<https://www.hima.com/dodownload/61625>

Only information within the cited manufacturer-source scope is reproduced. No unverified rating, dimension, interchangeability or lifecycle claim is added.

HIMA F7133

Replacement and installation checks

- Match the complete model, suffix and hardware revision against the installed unit and approved bill of materials.
- Confirm rack, slot, connector, wiring, channel assignment, sensor or system interface before removal.
- Back up applicable project data and record the original installation before disturbing connections.
- Use qualified personnel and the current manufacturer installation, commissioning and safety-validation procedure.
- Do not infer compatibility from similar appearance or a related model number.

Questions commonly raised by engineers

How should F7133 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F7133 from appearance alone.

What compatibility information is needed for F7133?

Confirm the installed HIQuad X, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F7133?

Use qualified personnel, isolate the affected equipment under the site procedure, preserve the original configuration and follow current manufacturer instructions.

Which application context applies to F7133?

The official-source scope identifies it in the context of 4-Channel Power Distribution Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F7133?

Perform the approved diagnostics, channel or communication checks and any required safety-function validation before returning the equipment to service.

What information should accompany a F7133 quotation request?

Provide quantity, destination, required condition and clear front, side and nameplate photographs, plus the surrounding rack or sensor context.

Request exact-model verification or a quotation
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