HIMA F3237

8-Channel Safety-Related Input Module

HIQuad | Product identification and purchasing



01 / EXACT PRODUCT IDENTITY

F3237

HIQuad

Match the full F3237 module label, hardware status and installed sensor wiring. The supplied photograph shows F 3237 Si and article marking 984323702; record the offered unit’s actual revision.

02 / Function and configuration

HIMA F3237 is an eight-channel safety-related input module for proximity switches and resistor-wired sensors. It monitors sensor lines for short circuit and wire break and performs automatic operational tests.

For replacement: include the full module label, assembly status, installed HIMA system, sensor type and approved channel wiring.

03 / Supply and quotation information

Condition: New | **Supply:** Input module only
Dispatch: Ready to ship; confirm quantity and destination.
Warranty: Amikon one-year supplier warranty under written terms.
Rack, sensors, field cables, test plugs and additional system accessories are outside the input-module supply.

Include the complete model, quantity, destination, required delivery date and installed label photographs.

Technical reference: HIMA F 3237 data sheet, edition 9912.
pp. 1–2.
Supplier-prepared purchasing summary; separate from manufacturer documentation.