

MODEL-SPECIFIC TECHNICAL REFERENCE

HIMA F3226 Planar F Safety Module

F3226 is a HIMA Planar F safety module, part number 98 1322602. HIMA records the original module as discontinued and identifies F3226A as the function- and pin-compatible replacement.

Officially documented configuration

Module type	F3226
HIMA part number	98 1322602
Platform	Planar F
Product class	Safety-system module
Manufacturer discontinuation year	1996 (discontinued)
Manufacturer end-of-life year	1996 (end of life)
Named replacement	F3226A
Replacement relationship	Function compatible
Pin relationship	Pin compatible
Change control	Safety lifecycle and proof-test review required

INSTALLATION AND PROCUREMENT REFERENCE

F3226 application guidance

HIMA F3226 is the Planar F module associated with part number 98 1322602 in the manufacturer lifecycle list. The record identifies the original hardware as an obsolete legacy safety-system component.

The module belongs to the Planar F safety platform and must be evaluated as part of the complete rack, application, wiring, and proof-test context. Its safety role is defined by the validated system documentation rather than by the module label alone.

HIMA names F3226A as function- and pin-compatible, but replacement still requires confirmation of the rack, revision, application records, field connections, safety lifecycle, and approved maintenance procedure. Record every terminal and module position before work begins.

High-risk technical note

For F3226, follow the approved safety-maintenance procedure and verify part 98 1322602, rack position, wiring, application baseline, and proof-test scope before fitting F3226A.

Manufacturer source record

Manufacturer reference: HIMA Planar F Discontinued Products List



Request a quotation for F3226

Email: info@apterpower.com

Phone: +86 18106909650

Include the complete nameplate, quantity, destination, and required delivery date.

Prepared from the manufacturer references listed above. Verify the latest manufacturer revision and complete installed configuration before replacement or commissioning.