

HIMA F60 GEH 01

HIMatrix F60 System Housing

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F60 GEH 01
Product family	HIMatrix F
Product type	HIMatrix F60 System Housing
Primary application	F60 modular safety-controller housing
Component type	F60 system housing
Rated voltage	20.4 to 28.8 V
Certified ambient range	0 °C to 60 °C
System family	HIMatrix F60
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA HIMatrix IECEx Certificate

<https://www.hima.com/dodownload/60935>

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

SALESPLCAUT

HIMA F60 GEH 01

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 F60 GEH 01 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F60 GEH 01 from appearance alone.

What compatibility information is needed for F60 GEH 01?

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

What should be reviewed before installing F60 GEH 01?

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 F60 GEH 01?

The official-source scope identifies it in the context of HIMatrix F60 System Housing. Final suitability remains application- and revision-specific.

What must be tested after replacing F60 GEH 01?

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 F60 GEH 01 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F2 DO 16 02

HIMatrix 16-Channel Relay Output Controller

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F2 DO 16 02
Product family	HIMatrix F
Product type	HIMatrix 16-Channel Relay Output Controller
Primary application	Relay output control
Digital outputs	16
Ethernet switch ports	2
Output type	Relay outputs
Contact potential	Up to 60 V
Certified voltage	20.4 to 28.8 V
Certified ambient range	0 °C to 50 °C
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA HIMatrix Module Overview

<https://www.hima.com/en/search?category=HIPPS&q=output+relay+configuration>

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

HIMA F2 DO 16 02

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 F2 DO 16 02 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F2 DO 16 02 from appearance alone.

What compatibility information is needed for F2 DO 16 02?

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

What should be reviewed before installing F2 DO 16 02?

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 F2 DO 16 02?

The official-source scope identifies it in the context of HIMatrix 16-Channel Relay Output Controller. Final suitability remains application- and revision-specific.

What must be tested after replacing F2 DO 16 02?

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 F2 DO 16 02 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3 DIO 8/8 01

HIMatrix Digital I/O Controller

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3 DIO 8/8 01
Product family	HIMatrix F
Product type	HIMatrix Digital I/O Controller
Primary application	Safety-related digital input and output control
Digital I/O designation	8/8
Rated voltage	20.4 to 28.8 V
Certified ambient range	0 °C to 60 °C
System family	HIMatrix
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA HIMatrix IECEx Certificate

<https://www.hima.com/dodownload/60935>

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

SALESPLCAUT

HIMA F3 DIO 8/8 01

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 F3 DIO 8/8 01 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3 DIO 8/8 01 from appearance alone.

What compatibility information is needed for F3 DIO 8/8 01?

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

What should be reviewed before installing F3 DIO 8/8 01?

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 F3 DIO 8/8 01?

The official-source scope identifies it in the context of HIMatrix Digital I/O Controller. Final suitability remains application- and revision-specific.

What must be tested after replacing F3 DIO 8/8 01?

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 F3 DIO 8/8 01 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3322

16-Channel Digital Output Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3322
Product family	HIQuad X
Product type	16-Channel Digital Output Module
Primary application	Digital output control
Channels	16 digital outputs
Output rating	500 mA / 12 W
Protection	Load-short proof and ProtecS
Supply-loss behavior	No output signal upon interruption of L supply
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA HIQuad X 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 F3322

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 F3322 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3322 from appearance alone.

What compatibility information is needed for F3322?

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

What should be reviewed before installing F3322?

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 F3322?

The official-source scope identifies it in the context of 16-Channel Digital Output Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F3322?

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 F3322 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F7126

H51 Power Supply Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F7126
Product family	H51
Product type	H51 Power Supply Module
Primary application	H51 system power supply
Module function	Power supply module
System scope	H51
Temperature code	T4 in the cited certificate
Official designation	F7126
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA Certificate of Conformity

<https://www.hima.com/dodownload/60105>

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

SALESPLCAUT

HIMA F7126

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 F7126 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F7126 from appearance alone.

What compatibility information is needed for F7126?

Confirm the installed H51, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F7126?

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 F7126?

The official-source scope identifies it in the context of H51 Power Supply Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F7126?

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 F7126 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3236

16-Channel Safety Digital Input Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3236
Product family	HIQuad X
Product type	16-Channel Safety Digital Input Module
Primary application	Safety-related digital inputs
Channels	16 digital inputs
Input voltage	24 V
Safety capability	SIL 3 documented
Isolation	Safe separation (SafeS)
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA HIQuad X 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 F3236

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 F3236 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3236 from appearance alone.

What compatibility information is needed for F3236?

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

What should be reviewed before installing F3236?

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 F3236?

The official-source scope identifies it in the context of 16-Channel Safety Digital Input Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F3236?

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 F3236 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA K9203

19-Inch Subrack Fan Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	K9203
Product family	H41 / H51
Product type	19-Inch Subrack Fan Module
Primary application	Subrack ventilation
Module type	Fan module
Mechanical scope	19-inch subrack
System scope	H41, H51, H41q and H51q automation systems
Official designation	K9203
Compatibility	Verify the exact model, revision, wiring and certified application before replacement.

Manufacturer source used

HIMA FM Approval Report

<https://www.hima.com/dodownload/60271>

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

SALESPLCAUT

HIMA K9203

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 K9203 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select K9203 from appearance alone.

What compatibility information is needed for K9203?

Confirm the installed H41 / H51, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing K9203?

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 K9203?

The official-source scope identifies it in the context of 19-Inch Subrack Fan Module. Final suitability remains application- and revision-specific.

What must be tested after replacing K9203?

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 K9203 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F7553

H51 EABUS2 Coupling Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F7553
Product family	H51
Product type	H51 EABUS2 Coupling Module
Primary application	EABUS2 system coupling
Module function	EABUS2 coupling
System scope	H51
Documented revision	Revision 01
Model identity	F7553
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.

Manufacturer source used

HIMA H51 System Certificate

<https://www.hima.com/dodownload/59904>

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

HIMA F7553

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 F7553 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F7553 from appearance alone.

What compatibility information is needed for F7553?

Confirm the installed H51, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F7553?

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 F7553?

The official-source scope identifies it in the context of H51 EABUS2 Coupling Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F7553?

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 F7553 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F7131

H51 Power Supply Monitoring Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F7131
Product family	H51
Product type	H51 Power Supply Monitoring Module
Primary application	Power-supply and buffer-battery monitoring
Module function	Power-supply monitoring
System scope	H51
Associated function	Buffer-battery monitoring
Model identity	F7131
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.

Manufacturer source used

HIMA Safety System Certificate

<https://www.hima.com/dodownload/60104>

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

HIMA F7131

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 F7131 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F7131 from appearance alone.

What compatibility information is needed for F7131?

Confirm the installed H51, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F7131?

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 F7131?

The official-source scope identifies it in the context of H51 Power Supply Monitoring Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F7131?

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 F7131 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F7130A

H41 Power Supply Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F7130A
Product family	H41
Product type	H41 Power Supply Module
Primary application	H41 system power supply
Module function	Power supply module
System scope	H41
Model identity	F7130A
Order check	Confirm rack and installed power architecture
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.

Manufacturer source used

HIMA Safety System Certificate

<https://www.hima.com/dodownload/60104>

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

HIMA F7130A

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 F7130A identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F7130A from appearance alone.

What compatibility information is needed for F7130A?

Confirm the installed H41, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F7130A?

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 F7130A?

The official-source scope identifies it in the context of H41 Power Supply Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F7130A?

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 F7130A 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F6705

2-Channel Analog Output Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F6705
Product family	H41q / H51q
Product type	2-Channel Analog Output Module
Primary application	Safety-related analog output
Channels	2 analog outputs
Function	Safety-related analog output
Documented revisions	Revisions 04 and 05
System scope	H41q and H51q systems
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.

Manufacturer source used

HIMA H41q/H51q Device Revision List

<https://www.hima.com/dodownload/59904>

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

HIMA F6705

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 F6705 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F6705 from appearance alone.

What compatibility information is needed for F6705?

Confirm the installed H41q / H51q, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F6705?

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 F6705?

The official-source scope identifies it in the context of 2-Channel Analog Output Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F6705?

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 F6705 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F6217

8-Channel Analog Input Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F6217
Product family	HIQuad X
Product type	8-Channel Analog Input Module
Primary application	Analog process-signal acquisition
Channels	8 analog inputs
Current ranges	0/4 to 20 mA
Voltage ranges	0 to 5 V and 0 to 10 V
Resolution	12 bit
Diagnostics	Short-circuit and open-circuit monitoring
Safety capability	SIL 3 documented
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 F6217

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 F6217 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F6217 from appearance alone.

What compatibility information is needed for F6217?

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

What should be reviewed before installing F6217?

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 F6217?

The official-source scope identifies it in the context of 8-Channel Analog Input Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F6217?

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 F6217 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3330

8-Channel Digital Output Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3330
Product family	HIQuad X
Product type	8-Channel Digital Output Module
Primary application	Safety-related digital outputs
Channels	8 digital outputs
Output rating	500 mA / 12 W
Safety capability	SIL 3 documented
Design scope	ESD and ProtecS
Supply-loss behavior	No output signal upon loss of L supply
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 F3330

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 F3330 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3330 from appearance alone.

What compatibility information is needed for F3330?

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

What should be reviewed before installing F3330?

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 F3330?

The official-source scope identifies it in the context of 8-Channel Digital Output Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F3330?

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 F3330 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3237

8-Channel NAMUR Digital Input Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3237
Product family	HIQuad X
Product type	8-Channel NAMUR Digital Input Module
Primary application	NAMUR proximity-switch inputs
Channels	8 digital inputs
Input type	NAMUR proximity switches
Safety capability	SIL 3 documented
Diagnostics	Line-short and line-break monitoring
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.

SALESPLACE

HIMA F3237

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 F3237 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3237 from appearance alone.

What compatibility information is needed for F3237?

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

What should be reviewed before installing F3237?

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 F3237?

The official-source scope identifies it in the context of 8-Channel NAMUR Digital Input Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F3237?

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 F3237 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3221

16-Channel Digital Input Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3221
Product family	HIQuad X
Product type	16-Channel Digital Input Module
Primary application	Digital input acquisition
Channels	16 digital inputs
Isolation	Protective separation documented
System scope	HIQuad X and ProtecS
Function	Safety-related digital input processing
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 F3221

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 F3221 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3221 from appearance alone.

What compatibility information is needed for F3221?

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

What should be reviewed before installing F3221?

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 F3221?

The official-source scope identifies it in the context of 16-Channel Digital Input Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F3221?

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 F3221 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson A6560

Prediction Processor Card

Verified identification and technical data

Manufacturer	Emerson
Model	A6560
Product family	AMS 6500 Machinery Health Monitor
Product type	Prediction Processor Card
Primary application	Machinery-health prediction processing
Product role	Machinery-health prediction processing
Memory	32 MB SDRAM 32 MB Flash
Overall/DC accuracy	1% full span at 1 kHz
Frequency accuracy	0.01%
Processing	Overall vibration and event-based adaptive health processing
Functions	Order tracking and local health/status indication
Published chassis environment	-17 to +65 °C; 0 to 95% RH
Variant control	Confirm A6560 versus A6560R
Compatibility	Verify processor, input module, chassis and software baseline
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

AMS 6500 Balance of Plant Prediction Monitors

<https://www.emerson.com/is/content/emerson/en/systems-and-software/ams/product-data-sheets/documents/ams-6500-and-ams-6500-atg-balance-of-plant-prediction-monitors.pdf>

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

Emerson A6560

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 A6560 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select A6560 from appearance alone.

What compatibility information is needed for A6560?

Confirm the installed AMS 6500 Machinery Health Monitor, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing A6560?

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 A6560?

The official-source scope identifies it in the context of Prediction Processor Card. Final suitability remains application- and revision-specific.

What must be tested after replacing A6560?

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 A6560 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson SLS1508 KJ2201X1-BA1 12P3162X162

SIS Logic Solver

Verified identification and technical data

Manufacturer	Emerson
Model	SLS1508 KJ2201X1-BA1 12P3162X162
Product family	DeltaV SIS
Product type	SIS Logic Solver
Primary application	Safety instrumented system logic execution
Module identity	SLS1508 KJ2201X1-BA1
Additional marking	12P3162X162
Local bus power	24 V DC at 1 A
Maximum field power	4 A
Operating temperature	-40 to +70 °C
Relative humidity	5 to 95%, non-condensing
Shock	10 g half-sine, 11 ms
Vibration	1 mm p-p at 2-13.2 Hz; 0.7 g at 13.2-150 Hz
Service statement	No calibration required; no user-serviceable parts
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

KJ2201X1-BA1 Logic Solver (SLS1508) Safety Instructions

<https://www.emerson.com/is/content/emerson/en/systems-and-software/deltav-distributed-control-system-dcs/certificates/atex/kj2201x1-ba1-logic-solver-sls-1508.pdf>

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

Emerson SLS1508 KJ2201X1-BA1 12P3162X162

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 SLS1508 KJ2201X1-BA1 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select SLS1508 KJ2201X1-BA1 from appearance alone.

What compatibility information is needed for SLS1508 KJ2201X1-BA1?

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

What should be reviewed before installing SLS1508 KJ2201X1-BA1?

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 SLS1508 KJ2201X1-BA1?

The official-source scope identifies it in the context of SIS Logic Solver. Final suitability remains application- and revision-specific.

What must be tested after replacing SLS1508 KJ2201X1-BA1?

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 SLS1508 KJ2201X1-BA1 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson PR9376/010-011

Hall Effect Speed/Proximity Probe

Verified identification and technical data

Manufacturer	Emerson
Model	PR9376/010-011
Product family	AMS Speed and Proximity Sensors
Product type	Hall Effect Speed/Proximity Probe
Primary application	Speed and proximity measurement
Exact configuration	5 m cable armor M18 x 1.5 mounting kit
Output	1 AC cycle per revolution or gear tooth
Maximum frequency	12 kHz
Power supply	10 to 30 V DC; max. 25 mA
Output level	High >10 V; Low <1 V at published conditions
Air gap	1 mm for Module 1; 1.5 mm for Module >=2
Operating temperature	-25 to +100 °C
Sealing rating	IP67
Sensor material	Stainless steel
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

PR9376 Hall Effect Speed/Proximity Sensor Specification

<https://www.emerson.com/is/content/emerson/en/systems-and-software/ams/forms-and-specs/documents/hall-effect-speedproximity-sensor-pr9376.pdf>
Only information within the cited manufacturer-source scope is reproduced. No unverified rating, dimension, interchangeability or lifecycle claim is added.

Emerson PR9376/010-011

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 PR9376/010-011 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select PR9376/010-011 from appearance alone.

What compatibility information is needed for PR9376/010-011?

Confirm the installed AMS Speed and Proximity Sensors, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing PR9376/010-011?

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 PR9376/010-011?

The official-source scope identifies it in the context of Hall Effect Speed/Proximity Probe. Final suitability remains application- and revision-specific.

What must be tested after replacing PR9376/010-011?

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 PR9376/010-011 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson PR6423/002-000 CON021

Eddy Current Sensor and Signal Converter

Verified identification and technical data

Manufacturer	Emerson
Model	PR6423/002-000 CON021
Product family	AMS Eddy Current Measurement
Product type	Eddy Current Sensor and Signal Converter
Primary application	Shaft displacement and vibration measurement
Sensor model	PR6423/002-000
Converter	CON021
Nominal static range	±1.0 mm
Recommended dynamic range	50 to 500 µm
Sensitivity	8 V/mm on 42CrMo4
Probe temperature	-35 to +180 °C; +200 °C short time
Sleeve thread	M10 x 1
Total cable length	4 m
Cable termination	LEMO
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

PR642x Sensor Guide and CON021 Specification

<https://www.emerson.com/is/content/emerson/en/systems-and-software/ams/forms-and-specs/documents/eddy-current-sensors-pr-642x.pdf>

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

Emerson PR6423/002-000 CON021

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 PR6423/002-000 CON021 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select PR6423/002-000 CON021 from appearance alone.

What compatibility information is needed for PR6423/002-000 CON021?

Confirm the installed AMS Eddy Current Measurement, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing PR6423/002-000 CON021?

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 PR6423/002-000 CON021?

The official-source scope identifies it in the context of Eddy Current Sensor and Signal Converter. Final suitability remains application- and revision-specific.

What must be tested after replacing PR6423/002-000 CON021?

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 PR6423/002-000 CON021 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson A6824

ModBus and Rack Interface Module

Verified identification and technical data

Manufacturer	Emerson
Model	A6824
Product family	AMS 6500 Machinery Health Monitor
Product type	ModBus and Rack Interface Module
Primary application	Machinery-monitor data integration
Interfaces	ModBus TCP/IP and/or ModBus RTU
Rack families	IMR 6000/10, /20 and /30
Module format	3U 1 slot 6TE
Power consumption	Maximum 5 W
Operating temperature	0 to 65 °C
Dimensions	30 x 128.4 x 160 mm
Approx. weight	320 g
Compliance	API 670
Maintenance	Hot swappable
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

AMS 6500 Classic Protection Cards Reference

https://www.emerson.com/is/content/emerson/es/systems-and-software/ams/manuals-and-guides/documents/6500_ref_protectioncardsclassic.pdf

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

Emerson A6824

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 A6824 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select A6824 from appearance alone.

What compatibility information is needed for A6824?

Confirm the installed AMS 6500 Machinery Health Monitor, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing A6824?

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 A6824?

The official-source scope identifies it in the context of ModBus and Rack Interface Module. Final suitability remains application- and revision-specific.

What must be tested after replacing A6824?

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 A6824 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson A6312/06

Speed and Key Monitor

Verified identification and technical data

Manufacturer	Emerson
Model	A6312/06
Product family	AMS 6500 Machinery Health Monitor
Product type	Speed and Key Monitor
Primary application	Rotational speed and key-phase monitoring
Channels	2 speed/key channels
System use	IMR 6000/10 and IMR 6000/30
Largest measuring range	0 to 30 V
Nominal sensor supply	-26.75 V DC
Suffix control	Confirm /06 on nameplate and official order record
Compatibility	Verify sensor, rack and configured measurement function
Identity rule	No suffix-specific value inferred
Manufacturer	Emerson
Model	A6312/06
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

AMS 6500 Classic Protection Cards Reference

https://www.emerson.com/is/content/emerson/es/systems-and-software/ams/manuals-and-guides/documents/6500_ref_protectioncardsclassic.pdf

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

Emerson A6312/06

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 A6312/06 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select A6312/06 from appearance alone.

What compatibility information is needed for A6312/06?

Confirm the installed AMS 6500 Machinery Health Monitor, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing A6312/06?

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 A6312/06?

The official-source scope identifies it in the context of Speed and Key Monitor. Final suitability remains application- and revision-specific.

What must be tested after replacing A6312/06?

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 A6312/06 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson A6410

Valve and Case Expansion Monitor

Verified identification and technical data

Manufacturer	Emerson
Model	A6410
Product family	AMS 6500 Machinery Health Monitor
Product type	Valve and Case Expansion Monitor
Primary application	Valve and turbine-case expansion measurement
Channels	2 independent channels
Module format	3U 1 slot
Documented sensor	9350 inductive displacement sensor
Measurement frequency	0 to 100 Hz
Proportional outputs	0/4-20 mA and 0-10 V
Supply load	250 mA at 24 V DC; max. 6 W
Operating temperature	0 to 65 °C
Dimensions	30 x 128.4 x 160 mm
Compliance	API 670
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

AMS 6500 Classic Protection Cards Reference

https://www.emerson.com/is/content/emerson/es/systems-and-software/ams/manuals-and-guides/documents/6500_ref_protectioncardsclassic.pdf

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

Emerson A6410

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 A6410 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select A6410 from appearance alone.

What compatibility information is needed for A6410?

Confirm the installed AMS 6500 Machinery Health Monitor, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing A6410?

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 A6410?

The official-source scope identifies it in the context of Valve and Case Expansion Monitor. Final suitability remains application- and revision-specific.

What must be tested after replacing A6410?

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 A6410 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

Emerson A6120

Case Seismic Vibration Monitor

Verified identification and technical data

Manufacturer	Emerson
Model	A6120
Product family	AMS 6500 Machinery Health Monitor
Product type	Case Seismic Vibration Monitor
Primary application	Electro-dynamic vibration measurement
Channels	2 independent channels
Module format	3U 1 slot
Sensor inputs	9266 / 9267 / 9268
Compliance	API 670
Proportional outputs	0/4-20 mA and 0-10 V
Supply load	250 mA at 24 V DC; max. 6 W
Operating temperature	0 to 65 °C
Dimensions	30 x 128.4 x 160 mm
Approx. weight	320 g
Compatibility	Verify the exact model, suffix, revision, rack, sensor or connected system before replacement.

Manufacturer source used

AMS 6500 Classic Protection Cards Reference

https://www.emerson.com/is/content/emerson/es/systems-and-software/ams/manuals-and-guides/documents/6500_ref_protectioncardsclassic.pdf

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

Emerson A6120

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 A6120 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select A6120 from appearance alone.

What compatibility information is needed for A6120?

Confirm the installed AMS 6500 Machinery Health Monitor, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing A6120?

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 A6120?

The official-source scope identifies it in the context of Case Seismic Vibration Monitor. Final suitability remains application- and revision-specific.

What must be tested after replacing A6120?

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 A6120 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F6215

8-Channel Analog Input Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F6215
Product family	HIQuad X
Product type	8-Channel Analog Input Module
Primary application	Analog Input
Identification basis	F6215 analog-input module designation
Channels	8 analog inputs
Voltage input ranges	0 to 1 V, 0 to 5 V and 0 to 10 V
Current input ranges	0 to 20 mA and 4 to 20 mA
Temperature input	Pt100
Documented revision	Revision 07 in the cited HIMA revision list
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA HIQuad X Device and Firmware Revision List

<https://www.hima.com/dodownload/42239>

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

HIMA F6215

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 F6215 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F6215 from appearance alone.

What compatibility information is needed for F6215?

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

What should be reviewed before installing F6215?

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 F6215?

The official-source scope identifies it in the context of 8-Channel Analog Input Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F6215?

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 F6215 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3421

Relay Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3421
Product family	H41/H51 Safety System
Product type	Relay Module
Primary application	Relay Output
Identification basis	F3421 front-panel model marking
Visible channel indicators	K1 to K4 on the photographed front panel
Exact electrical ratings	Not located in the current public manufacturer library
Ordering basis	Complete F3421 marking, connector and front-panel comparison
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA Product Lifecycle Management

https://www.hima.com/sharepoint-sync/PDFs/Product%20%26%20Services%20PDFs/Product%20Lifecycle/HIMA_Product%20Lifecycle%20Management_8-pager_EN_FINAL.pdf

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

HIMA F3421

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 F3421 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3421 from appearance alone.

What compatibility information is needed for F3421?

Confirm the installed H41/H51 Safety System, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F3421?

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 F3421?

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

What must be tested after replacing F3421?

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 F3421 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA H4135A

Safety Relay Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	H4135A
Product family	HIMA Safety Relay
Product type	Safety Relay Module
Primary application	Safety Circuit Isolation
Identification basis	H4135A terminal-housing model marking
Coil / supply voltage	24 VDC
Switching capacity	250 VAC / 220 VDC
Mounting	DIN-rail terminal housing
Safety suitability	Suitable for safety circuits up to SIL 3
Safe-state context	De-energized state, subject to the certified application design
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA Safety-Related Relay Module Certificate

<https://www.hima.com/dodownload/61045>

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

HIMA H4135A

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 H4135A identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select H4135A from appearance alone.

What compatibility information is needed for H4135A?

Confirm the installed HIMA Safety Relay, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing H4135A?

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 H4135A?

The official-source scope identifies it in the context of Safety Relay Module. Final suitability remains application- and revision-specific.

What must be tested after replacing H4135A?

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 H4135A 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F8650X

H51q Central Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F8650X
Product family	H41q / H51q Safety System
Product type	H51q Central Module
Primary application	Central Processing
Identification basis	F8650X product label and HIMA revision-list entry
Module role	Central module
Supported system context	H51q-MS, H51q-HS and H51q-HRS
Documented revision	Revision 01 in the cited HIMA revision list
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA H41q/H51q Device and Firmware Revision List

<https://www.hima.com/dodownload/59904>

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

HIMA F8650X

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 F8650X identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F8650X from appearance alone.

What compatibility information is needed for F8650X?

Confirm the installed H41q / H51q Safety System, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F8650X?

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 F8650X?

The official-source scope identifies it in the context of H51q Central Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F8650X?

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 F8650X 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F8620

Central Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F8620
Product family	H51 Safety System
Product type	Central Module
Primary application	Central Processing
Identification basis	F8620 front-panel model marking
Manufacturer listing	F8620/11 (H51) Central Module
Exact suffix	Confirm the installed suffix; /11 is not inferred from an F8620-only label
Safety-system context	HIMA H51 automation system
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA FM Certificate of Conformity - H41/H51 Modules

<https://www.hima.com/dodownload/60104>

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

HIMA F8620

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 F8620 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F8620 from appearance alone.

What compatibility information is needed for F8620?

Confirm the installed H51 Safety System, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F8620?

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 F8620?

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

What must be tested after replacing F8620?

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 F8620 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F3349

8-Channel Digital Output Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F3349
Product family	HIQuad / HIQuad X
Product type	8-Channel Digital Output Module
Primary application	Safety Digital Output
Identification basis	F3349 digital-output module designation
Channels	8 digital outputs
Nominal output supply	24 / 48 VDC
Output current	500 mA per channel
Diagnostics	Short-circuit and open-circuit monitoring
Safety classification	Safety-related SIL 3
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA HIQuad X Type Approval Schedule

<https://www.hima.com/dodownload/61633>

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

HIMA F3349

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 F3349 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F3349 from appearance alone.

What compatibility information is needed for F3349?

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

What should be reviewed before installing F3349?

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 F3349?

The official-source scope identifies it in the context of 8-Channel Digital Output Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F3349?

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 F3349 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA F6205

Safety System Module

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Model	F6205
Product family	H41/H51 Safety System
Product type	Safety System Module
Primary application	Safety Automation
Identification basis	F6205 front-panel model marking
Exact public HIMA specification	Not located in the current public manufacturer library
Ordering basis	Complete F6205 model marking and physical module comparison
Compatibility	Verify the exact rack, revision, wiring and certified safety application before replacement.
Lifecycle	Confirm the model-specific HIMA lifecycle status and replacement path before ordering.

Manufacturer source used

HIMA Product Lifecycle Management

https://www.hima.com/sharepoint-sync/PDFs/Product%20%26%20Services%20PDFs/Product%20Lifecycle/HIMA_Product%20Lifecycle%20Management_8-pager_EN_FINAL.pdf

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

HIMA F6205

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 F6205 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select F6205 from appearance alone.

What compatibility information is needed for F6205?

Confirm the installed H41/H51 Safety System, rack or housing, slot, mating connector, wiring and project bill of materials.

What should be reviewed before installing F6205?

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 F6205?

The official-source scope identifies it in the context of Safety System Module. Final suitability remains application- and revision-specific.

What must be tested after replacing F6205?

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 F6205 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.

HIMA Z7128

Technical Identification Reference

Verified identification and technical data

Manufacturer	HIMA Paul Hildebrandt GmbH
Requested identifier	Z7128
Officially documented system context	H41q / H51q
Associated official device context	F6217 - 8-channel analog input module
Source limitation	The consulted public HIMA source confirms the F6217 system context but does not publish a complete Z7128 datasheet.
Verification requirement	Confirm the exact Z7128 marking, suffix, wiring and project documentation before ordering or installation.

Manufacturer source used

HIMA H41q/H51q Device and Firmware Revision List - F6217 system context

<https://www.hima.com/dodownload/59904>

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

HIMA Z7128

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 Z7128 identity be checked before ordering?

Match the complete model, suffix, hardware revision and visible nameplate details. Do not select Z7128 from appearance alone.

What compatibility information is needed for Z7128?

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

What should be reviewed before installing Z7128?

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 Z7128?

The official-source scope identifies it in the context of the requested component. Final suitability remains application- and revision-specific.

What must be tested after replacing Z7128?

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 Z7128 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
sales8@amikon.cn | +86 18030235313
www.salesplcauto.com

Independent reference prepared by SalesPLCAuto from the cited manufacturer source. It is not a manufacturer-issued datasheet or a substitute for the current project documentation.