

Honeywell MU-TAIH12 51304337-100

Sixteen-Point High-Level Analog Input / Smart Transmitter FTA

Product scope

- Terminates sixteen high-level analog or smart-transmitter inputs.
- Uses Size B compression terminals in an uncoated execution.
- Routes field signals to the matching Honeywell input processor.
- Requires transmitter and grounding checks before rewiring.

Manufacturer source

Honeywell Experion PKS Control Hardware Planning Guide, official model tables.

This English product record summarizes manufacturer-verified function, operating principle, application and exact-model matching requirements.

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Sixteen-Point High-Level Analog Input / Smart Transmitter FTA

Manufacturer-source product record

This record consolidates exact-model facts from the manufacturer references listed below. It is included to identify the ordering configuration before the retained source pages.

Input points	16 points
24 V DC power draw	320 mA
Terminal type code	C - compression terminals
Mounting size	Size B
FTA function	High-Level Analog Input / Smart Transmitter Interface
Supported signal role	High-level DC and smart-transmitter inputs
Conformal coating	Not included on MU execution
Compliance execution	Non-CE; no CE part number listed
IOP connection	Routes terminated field signals to the matching input processor
Cabinet role	Field termination assembly for HLAI/STI channels

Official references

- Honeywell Experion PKS Control Hardware Planning Guide, official model tables.

Only the exact configuration shown above is represented. Adjacent model variants, optional assemblies and system accessories are not treated as part of this ordering identity.

Function, operating principle and application

The notes below explain how this product is used and how its documented signal, power or control path operates. They remain limited to the manufacturer evidence for this model.

Function

The FTA terminates sixteen high-level analog or smart-transmitter input circuits for the associated Honeywell input processor.

Operating principle

Field signals are landed on compression terminals and routed through the FTA cable path to the IOP for conversion, status handling and control-system use.

Application

It provides structured cabinet wiring for process transmitters and other supported high-level analog sources.

Replacement boundary

Verify transmitter type, channel wiring, cable identity, grounding and the uncoated non-CE environmental classification before exchange.



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