

MANUFACTURER-SOURCE TECHNICAL REFERENCE

# Honeywell TC-IXR061

## TC-IXR061 Product Information Manual

six-point RTD input module

### DOCUMENT SCOPE

Independent Apter Power manual limited to verified identity evidence and any directly relevant Honeywell sources listed in this document. No product photograph is included.

|                           |                                                                         |
|---------------------------|-------------------------------------------------------------------------|
| Product / lookup identity | Honeywell TC-IXR061                                                     |
| Reference number          | TC-IXR061                                                               |
| Document basis            | Published Honeywell product records, PDFs, and manuals listed on page 3 |



### Product page

<https://www.apterpower.com/Honeywell/tc-ixr061>

### Apter Power contact

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## Workflow and system context

Honeywell TC-IXR061 is a six-point RTD input module for the documented Experion controller chassis. Use TC-IXR061 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system.

|    |                                                                                                                                                             |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | System Inputs: six-point RTD input module                                                                                                                   |
| 02 | Processing: Use TC-IXR061 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system. |

### Published context and boundaries

|    |                                                                                                                                                 |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Use TC-IXR061 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system. |
| 02 | Lifecycle evidence boundary: Use the cited model-level lifecycle statement where supplied.                                                      |
| 03 | Verify the complete Honeywell TC-IXR061 physical label before use.                                                                              |

## Verification and release checks

|    |                                                                                                                                                 |
|----|-------------------------------------------------------------------------------------------------------------------------------------------------|
| 01 | Verify the complete Honeywell TC-IXR061 physical label before use.                                                                              |
| 02 | Use TC-IXR061 only with the exact host, rack or chassis, terminal hardware, cable and project configuration specified for the installed system. |
| 03 | Confirm the exact rack or chassis position, terminal assembly, cable, connector, power and project revision.                                    |
| 04 | De-energize the equipment unless the exact hardware manual and site procedure explicitly permit energized service.                              |
| 05 | Back up controller, communication and I/O configuration before replacement or migration work.                                                   |
| 06 | Do not transfer electrical, communication or mechanical values from a related model or different suffix.                                        |

## Identity and release controls

|                     |                            |
|---------------------|----------------------------|
| Verification Status | Verified Product Reference |
|---------------------|----------------------------|

## Official Honeywell sources

|                        |                                                                                                                                                                                                                                                                                     |
|------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Honeywell System HINTS | <a href="https://process.honeywell.com/content/dam/process/en/documents/document-lists/doc_list_hints/2020/2020-November-System%20HINTS.pdf">https://process.honeywell.com/content/dam/process/en/documents/document-lists/doc_list_hints/2020/2020-November-System%20HINTS.pdf</a> |
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