PRODUCT INFORMATION DASHBOARD

Honeywell 10018/2/U

Safety Manager Module

Honeywell 10018/2/U is identified in the Honeywell coax-platform phase-out table as an FSC node Safety Manager module with the description FSC-SMM CC.

PRODUCT ROLE

FSC node component

SYSTEM

Legacy Honeywell FSC Safety Manager node

INTERFACE

Safety Manager module function

SERVICE FOCUS

Legacy coax-platform lifecycle context

Exact-model highlights

- FSC node component
- Safety Manager module function
- FSC-SMM CC designation
- Legacy coax-platform lifecycle context

Release questions

IDENTITY

Is the complete 10018/2/U code confirmed?

INTERFACE

Do field signals and companion equipment match?

SETTINGS

Are installed parameters and mappings preserved?

ACCEPTANCE

Have normal, fault and recovery states been tested?

Technical data

Node code	10018/2/U
Node type	FSC node
Module function	FSC Safety Manager module
Module designation	FSC-SMM CC
Platform context	Honeywell coax control platform
Lifecycle status	Phased Out from 31 December 2025
Support mode	Commercially reasonable support effort
Modernization support	Available

Application safeguards

SAFEGUARD 1

Match the complete 10018/2/U code and FSC-SMM CC designation to the installed label before planning work.

SAFEGUARD 2

Confirm the equipment is part of an FSC node and do not transfer assumptions from another coax-platform node type.

SAFEGUARD 3

Capture the existing safety configuration, diagnostic state and cabinet position before isolation.

SAFEGUARD 4

Perform removal or replacement only under the site's approved safety-system maintenance procedure.

Common applications

Installed-base identification

Matches the exact module code in legacy FSC node inventories and maintenance records.

Spare-support assessment

Supports lifecycle planning for a module listed under the coax-platform phase-out program.

Maintenance preparation

Provides the FSC-SMM CC identity required before cabinet work or spares review begins.

Modernization scoping

Anchors site-specific migration planning to the installed FSC node component code.

Interface checklist

- System context: Legacy Honeywell coax control platform
- Node association: FSC node
- Documented identity: 10018/2/U with FSC-SMM CC description
- Lifecycle path: Phased-out support with modernization assistance available

Installation snapshot

STEP 1

Photograph the exact module label and its cabinet location.

STEP 2

Back up site-controlled safety configuration records.

STEP 3

Place the affected safety functions in the approved maintenance state.

STEP 4

Isolate the node only under the facility's authorized procedure.

Model-specific FAQ

Q1 What is Honeywell 10018/2/U?

It is an FSC Safety Manager module identified as FSC-SMM CC.

Q2 Which node type uses Honeywell 10018/2/U?

The lifecycle table associates the code with an FSC node.

Q3 What does FSC-SMM CC identify for Honeywell 10018/2/U?

It is the documented part description for the FSC Safety Manager module.

Q4 Which platform context includes Honeywell 10018/2/U?

The code is listed within Honeywell's legacy coax control-platform phase-out table.

Q5 What lifecycle status applies to Honeywell 10018/2/U?

The associated coax platform entered Phased Out status on 31 December 2025.

Q6 What support remains for Honeywell 10018/2/U after phase-out?

Support is provided on a commercially reasonable effort basis, and modernization support remains available.

Q7 What should an engineer record before servicing Honeywell 10018/2/U?

Record the exact module code, FSC node position, current safety configuration and diagnostic state before isolation.

Product precautions

1. Match the complete 10018/2/U code and FSC-SMM CC designation to the installed label before planning work.
2. Confirm the equipment is part of an FSC node and do not transfer assumptions from another coax-platform node type.
3. Capture the existing safety configuration, diagnostic state and cabinet position before isolation.
4. Perform removal or replacement only under the site's approved safety-system maintenance procedure.
5. Preserve the original slot, cable and termination identification during any controlled intervention.
6. Account for the Phased Out lifecycle status when assessing spares, repair timing and outage risk.
7. After service, verify the restored configuration, node diagnostics and required safety-system acceptance checks.
8. Document the exact installed code and as-left condition for future support or modernization planning.

Related products

Verified related products on ApterPower

Honeywell CC-TAIN01 51306513-175
Series C analog-input termination
View Honeywell CC-TAIN01 51306513-175

Honeywell CC-PAIH02 51405038-375
Series C HART input module
View Honeywell CC-PAIH02 51405038-375

Honeywell 8C-PAOHA1 51454469-275
Series 8 HART output module
View Honeywell 8C-PAOHA1 51454469-275

Contact Apter Power

PHONE +86 180 3023 5313
EMAIL sales13@apterpower.com
WEBSITE www.apterpower.com

Share the exact 10018/2/U nameplate, application and required quantity for a model-specific quotation.