HIMA F-BASE RACK 02 R

H41X Rugged Base Rack

01 / DOCUMENTED IDENTITY AND ENGINEERING DISTINCTIONS

F-BASE RACK 02 R is the rugged H41X base subrack with twelve slots for I/O modules. The documented slot count concerns I/O positions; it is not a count of field channels or a license to select any twelve modules.

H41X base assembly → **Rugged 02 R subrack** → **12 I/O-module slots**

Published product facts

System family	H41X
Rack role	Base rack
Construction description	Rugged subrack
I/O capacity statement	12 slots for I/O modules
Exact suffix	R is part of the model designation

Application and selection

Twelve slots are not twelve channels

The installed modules determine channel types and quantities. The rack listing specifies positions for I/O modules, not the signal count of the finished system.

Retain the rugged variant

F-BASE RACK 02 and F-BASE RACK 02 R are separate catalog entries. Do not remove the R suffix from a replacement record or assume the standard entry proves all rugged-version properties.

Base-rack identity remains H41X-specific

The H51X base-rack entry and the extension-rack entries serve different documented roles. Similar names do not establish identical installation requirements.

More Apter Power catalog references

Catalog navigation only; no compatibility or substitution implied.

HIMA F3349 | View product page

HIMA F3236 | View product page

HIMA F-BASE RACK 02 R

H41X Rugged Base Rack

Model-specific engineering case

For an H41X cabinet using F-BASE RACK 02 R, build the service review around the twelve I/O positions and the actual fitted modules. A change in module population alters the system configuration even when the number of occupied slots remains unchanged.

Technical reference record

Technical overview | Safety platform and products, reviewed 23 October 2026 - HIQuad X section; F-BASE RACK 02 R, 02 and 12 R entries.

Related Apter Power catalog references

Catalog navigation only. These entries do not establish compatibility, substitution or approval of a changed installation.

HIMA F3421 | View HIMA F3421 page

HIMA F4204 | View HIMA F4204 page

HIMA 42300 | View HIMA 42300 page

CONTACT APTER POWER

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com

Send the exact model, quantity and requested condition for a quotation.

F-BASE RACK 02 R