

PHARPSPEP11013

Power Entry Panel

ABB PHARPSPEP11013 is a Harmony HR Series MPS 3 power entry panel for one chassis, with 120/240 VAC main input and 120/240 VAC auxiliary input documented by ABB.

IDENTITY	VERIFIED VALUE
Manufacturer	ABB
Complete model	PHARPSPEP11013
Product role	Power Entry Panel
System family	Harmony Modular Power System

MANUFACTURER SOURCE RECORDS

- 1. ABB PHARPSPEP11013 Official Product Record
- 2. ABB Harmony HR Series MPS 3 Modular Power System Record

APTER POWER SALES TEAM

WHATSAPP +86 180 3023 5313

EMAIL sales13@apterpower.com

WEB www.apterpower.com



PHARPSPEP11013

Product Overview

System function

ABB PHARPSPEP11013 is a Harmony HR Series MPS 3 power entry panel for one chassis, with 120/240 VAC main input and 120/240 VAC auxiliary input documented by ABB.

Dual AC entry

Accepts the documented main and auxiliary 120/240 VAC inputs.

Single-chassis support

Feeds the documented one-chassis Harmony modular power arrangement.

Power-system integration

Interfaces the incoming AC circuits with the HR Series MPS 3 assembly.

Category III duty

Matches the documented installation-category requirement for the panel.

Technical note

Treat PHARPSPEP11013 as the complete panel identity. Confirm the single-chassis architecture, both AC input circuits and the associated Harmony power-system components before energization.

Technical Data and Acceptance

PARAMETER	VERIFIED VALUE	PARAMETER	VERIFIED VALUE
Product identity	PHARPSPEP11013	Main input	120/240 VAC
Product type	Power entry panel	Auxiliary input	120/240 VAC
Power-system family	Harmony HR Series MPS 3	Installation category	Category III
Chassis support	Single chassis	System role	AC entry point for the modular power system

Engineering boundary

Treat PHARPSPEP11013 as the complete panel identity. Confirm the single-chassis architecture, both AC input circuits and the associated Harmony power-system components before energization.

Applications and Engineering FAQ

APPLICATION	ENGINEERING CONTEXT
Harmony chassis power	Provides the documented AC entry for a single Harmony chassis.
Main and auxiliary feeds	Separates and identifies the two approved 120/240 VAC input paths.
MPS 3 maintenance	Supports controlled replacement within an HR Series MPS 3 power assembly.
Power restoration	Requires verification of both input circuits before the chassis returns to service.

Model-Specific FAQ - Part 1

QUESTION	ANSWER
What is ABB PHARPSPEP11013?	ABB PHARPSPEP11013 is a Harmony power entry panel used in the HR Series MPS 3 modular power system.
How many chassis does ABB PHARPSPEP11013 support?	ABB documents PHARPSPEP11013 as the single-chassis power entry panel.

Related Products

MODEL	APTER POWER PAGE
ABB 1KHW001432R0001	View ABB 1KHW001432R0001
ABB DI811	View ABB DI811
ABB TU831V1 3BSE013235R1	View ABB TU831V1 3BSE013235R1
ABB DSBC174 3BSE012211R1	View ABB DSBC174 3BSE012211R1

FAQ, Related Products and Sources

QUESTION	ANSWER
What is the main input for ABB PHARPSPEP11013?	The documented main input is 120/240 VAC.
What is the auxiliary input for ABB PHARPSPEP11013?	The documented auxiliary input is also 120/240 VAC.
Which installation category applies to ABB PHARPSPEP11013?	ABB identifies the panel for Category III installation duty.
Which system family uses ABB PHARPSPEP11013?	It is documented within the Harmony HR Series MPS 3 modular power-system architecture.
What must be isolated before servicing ABB PHARPSPEP11013?	Both the main and auxiliary AC sources must be isolated and verified before work.
What confirms ABB PHARPSPEP11013 commissioning?	Both AC inputs, terminal records, protection and chassis power status must match the approved acceptance record.

MODEL	APTER POWER PAGE
ABB SR511 3BSE000863R1	View ABB SR511 3BSE000863R1
ABB 07DI92	View ABB 07DI92
ABB 07KT92 JR5250500R0902	View ABB 07KT92 JR5250500R0902
ABB 07KR91 GJR5250000R0101	View ABB 07KR91 GJR5250000R0101

MANUFACTURER SOURCE RECORDS

1. ABB PHARPSPEP11013 Official Product Record
2. ABB Harmony HR Series MPS 3 Modular Power System Record

APTER POWER SALES TEAM

WHATSAPP +86 180 3023 5313

EMAIL sales13@apterpower.com

WEB www.apterpower.com



PHARPSPEP11013