HONEYWELL CONTROL SYSTEM RACK

Product Data Sheet

TK-FXX102 97126875-A01

Ten-slot coated system rack

FUNCTION	FAMILY	ORIGIN	WEIGHT
Ten-slot coated system rack	**Honeywell control system rack**	**United States**	**3.00 kg**

Honeywell TK-FXX102 97126875-A01 is a Ten-slot coated system rack for the Honeywell control system rack. The values below are limited to the exact documented article.

01 VERIFIED TECHNICAL DATA

Input Voltage	24V DC nominal
Input Current	10A maximum at 24V DC
Logic Voltage	5.1V DC ±1%
Logic Current	40A maximum (distributed)
Efficiency	>90% (24V to 5.1V conversion)
Ripple & Noise	<50 mV peak-to-peak
Rack capacity	10 module slots
Rack construction	Coated industrial assembly
Backplane function	Module power and signal distribution
5.1 V rail capacity	15 A continuous

Technical values are limited to the exact manufacturer record and applicable official manual.

02 ADDITIONAL PRODUCT DATA

24 V rail capacity	2.8 A continuous
3.3 V rail capacity	4 A continuous
Field supply input	24 V DC nominal
Module retention	Plug-in card guides
Cooling method	Natural convection

03 OFFICIAL APPLICATIONS

- Industrial production systems: Documented product integration
- Utility and process facilities: Exact-model maintenance support
- Building and plant systems: Controlled replacement planning

04 SYSTEM COMPATIBILITY

Match TK-FXX102 97126875-A01 to the installed Honeywell control system rack, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

05 OFFICIAL SOURCES

Honeywell technical evidence reviewed for TK-FXX102 97126875-A01

Product data compiled from reviewed technical evidence

AMIKON PRODUCT SUPPORT

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