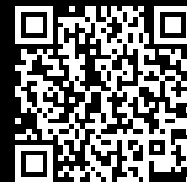


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SK 3124.200 Interface board

State: 7/22/2025 (Source: rittal.com/us-en)

ENCLOSURES

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SK 3124.200 - Interface board for units with an e-Comfort controller

The interface board is an extension for equipment with e-Comfort controller. In this way it is possible, e.g. to monitor a master/slave combination of up to 10 cooling units.

Features

Model No.	SK 3124.200
Product description	The interface board is an extension for cooling units with an e-Comfort controller. In this way it is possible, e.g., to monitor a master/slave combination of up to 10 cooling units. Control is achieved via standardized interfaces: RS232 (DB9) or RS485, one PLC interface (DB9). The extension board is built into a 1 U plastic housing. The power supply can be provided from an external source via a Kycon connector.
Supply includes	Interface board integrated into plastic box Serial SUB-D cable, 1.5 m.
Packaging unit	1 pc(s).
Note	Networking and monitoring plan may be found on the relevant product page on the Internet, under "Download".
Dimensions	Width: 136 mm Height: 44 mm Depth: 129 mm Width: 5.35 " Height: 1.73 " Depth: 5.08 "
Net weight	0.53
Gross weight	0.539
Customs tariff number	84159000
EAN	4028177373310
ECLASS 8.0	27143136

Approvals

Certificates

EAC