RAD-ISM-900-HOP-US

Order No.: 2867539

http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2867539

The HOPKEY contains information such as the transmission frequencies used and the hop sequence. This information is required e.g. when installing an additional receiver / repeater in an existing system.

RAD-Line Wireless

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Commercial data

Note	Made-to-order
sales group	H172
Pack	1 pcs.
Customs tariff	85423261
Catalog page information	Page 438 (IF-2005)

Product description

When the supply voltage is switched on, the information is transmitted to a non-volatile memory in the module from a plugged in HOPKEY. Then this HOPKEY can be used to "train" other receivers. In the last receiver, the HOPKEY can be preserved. If no HOPKEY is plugged in, the information in the module is used.

Configuration options

Design	Point to Point Master [PPM] Point to Point Slave [PPS] Point to Multipoint Master [PMM] Point to Multipoint Slave [PMS] Multipoint to Point Master [MPM] Multipoint to Point Slave [MPS] Repeater [REP]

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