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DK 7890.247 **RFID** aerial systems

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IT INFRASTRUCTURE SOFTWARE & SERVICES

ENCLOSURES

FRIEDHELM LOH GROUP

POWER DISTRIBUTION SCIENCE CONTROL

DK 7890.247 - RFID aerial systems

The RFID aerial systems may be installed on the side in 482.6 mm (19") sections of TS IT racks. It can read and describe the RFID tags attached to the 482.6 mm (19") components. Position detection of the components is accurate to within 1/3 U, therefore there are 3 aerial elements and signalling LEDs integrated into each U. The installation position of the components is correctly recognised even if they are not located precisely in the height pitch pattern. Reading and writing of the RFID tags is likewise signalled by one LED in each case.



Features

Model No.	DK 7890.247
Design	47 U
Packs of	1 pc(s).
Net weight	0.96
Gross weight	1.18
Customs tariff number	85177100
EAN	4028177686489
ECLASS 8.0	27189253

Approvals

Explanations

Declaration of conformity Declaration of conformity UK