

R&S®CMW-ZSIM

UICC Switch and Programming Unit

Specifications

General data

Environmental conditions		
Temperature	operating temperature range	+5 °C to +40 °C
	storage temperature range	-20 °C to +60 °C
Damp heat		+25 °C/+40 °C, 95 % rel. humidity, cyclic, in line with EN 60068-2-30
Product conformity		
Electromagnetic compatibility	EU EMC Directive 2014/30/EC	in line with applied harmonized standards: <ul style="list-style-type: none"> EN 61326-1 (industrial environment) EN 61326-2-1 EN 55011 (class B)
Electrical safety		in line with applied standard: EN 61010-1
Health	EU RoHS Directive 2011/65/EC	in line with applied harmonized standard: EN 50581
Power rating		
Rated voltage	USB	5 V DC
Rated current	USB	200 mA
Dimensions	W x H x D	117 mm x 82.5 mm x 26 mm (4.61 in x 3.25 in x 1.02 in)

Ordering information

Designation	Type	Order No.
UICC switch and programming unit	R&S®CMW-ZSIM	1209.2710.02
Multi-test SIM	R&S®CMW-Z06	1209.2010.02
USB-A to USB-B cable, length: 1.3 m		0041.9177.00
DX flex cable 1 UICC		1211.2950.00
DX flex cable 2 UICC		1211.2966.00
DX flex cable 3 UICC		1211.2972.00
DX flex cable 4 UICC		1211.2989.00

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R&S®CMW-ZSIM UICC Switch and Programming Unit

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