

Model: QPW2K

FCC ID: KVV-QPW2K

IC: 4431C-QPW2K

This device complies with Part 15 of the FCC rules.

Operations is subject to the following two conditions:

- (1) this device my not cause harmful interference, and**
- (2) this device must accept any interference received, including interference that may cause undesired operation.**

This equipment may only be operated indoors.

Operation outdoors is in violation of 47 U.S.C. 301 and could subject the operator to serious legal penalties.

ROHDE & SCHWARZ QPS Walk2000



AC 100...240V
50...60 Hz
max. 700W

Fuse

F1/F2:
IEC 60127-2/5
T10H/250V

Model: QPWX
PCB ID: KVM-QPWX
IC: 4031C-QPWX

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Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received,
including interference that may cause undesired operation.

This equipment may only be operated indoors.
Operation outdoors is in violation of 47 U.S.C. 301 and
could subject the operator to serious legal penalties.

SAP Label

CE Label

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