

Narda Safety Test Solutions GmbH · Sandwiesenstrasse 7 · D-72793 Pfullingen

Dear Customer,

Thank you for allowing us to calibrate your instruments.
Regular calibration is important for maintaining high measurement accuracy in the long term.
To save your investment we recommend using an N-connector Saver on the SRM basic unit.

The N-Connector on the SRM-3000 and SRM-3006 is permanently fixed to the RF module to guarantee maximum measurement accuracy within the calibrated specifications. This means that the entire RF module must be replaced when the N-Connector is worn out. We therefore recommend the N-Connector Saver for customers who need to change antennas very frequently. This connector between the basic unit and the antenna is simply screwed onto the basic unit and remains attached to it, but can be replaced quickly and cheaply when necessary. Measurement uncertainty is not affected significantly; for example, no appreciable reflection occurs.
Please feel free to contact our local sales partner for a quote.



The N-Connector Saver protects the SRM-3000 and SRM-3006 N-Connector when you need to change the antenna often.

Ordering information: SRM, N-Connector Saver **3001/90.14**

If you have any questions, our local sales partner will be happy to help.

Kind regards

Your Narda Service Team

Anschrift :

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Geschäftsführung:

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