



HUBER+SUHNER® ANTENNAS

Security Instruction

Disclaimer:

Product data

All product data is non-binding and subject to change at any time.

Product performance

The products of HUBER+SUHNER are tested in a laboratory environment against specific standards and test procedures and guaranteed to this level of performance. Any guarantee for exceptional applications or environmental conditions is subject to special request.

ESD (Electrostatic Discharge) and Over-Voltage Protection

If a HUBER + SUHNER product is marked with an ESD label, protection against electrostatic discharge (ESD) and/or over-voltage is essential while handling the product:

- Always ground yourself before removing the protection cap from the connector and during installation.
- Always discharge the feeder cable before connecting it to the antenna.
- Do not exceed the supply voltage range specified in the product datasheet
- Observe the polarity of the power supply



All HUBER+SUHNER products are functionally tested prior to shipping. HUBER+SUHNER does not take responsibility for damage caused to the ESD-sensitive device due to improper handling during unpacking or installation.

HUBER+SUHNER is certified according to ISO 9001 and ISO 14001

WAIVER!

It is exclusively in written agreements that we provide our customers with warrants and representations as to the technical contained specifications and/or the fitness for any particular purpose. The facts and figures herein are carefully compiled to the best of our knowledge, but they are intended for general informational purposes only



HUBER+SUHNER AG
RF Technology
9100 Herisau, Switzerland
Phone +41 (0)71 353 41 11
www.hubersuhner.com

HUBER+SUHNER – Excellence in Connectivity Solutions

Document no.: DOC-0000278984 / 01.02.0777 **Uncontrolled Copy**
Issue no.: D
Supersedes: 09.2006

Issued/Checked/Released: 4159/4417/09.2002
Last amended: 4772/04.2010