



**Product:** [BAT-ANT-Protector m-f](#) 

WLAN overvoltage protector

### Product Description

This EMP protector increases protection of WLAN equipment from electrostatic discharges, especially in outdoor environments. For example, in trackside installations above ground as well as inside tunnels.

### Technical Specifications

#### Product description

Name:	BAT-ANT-Protector m-f
Part Number:	943903373
Wireless Technology:	WLAN

#### Radio technology

Antenna connector:	N jack female (protected side), N plug male (unprotected side)
Frequency:	2000-6000 MHz

#### Mechanical construction

Dimensions (WxHxD):	Cylinder 92x29mm
Weight:	108 g

#### Reliability

Guarantee:	24 months (please refer to the <a href="https://assets.belden.com/m/1424ddb7a3280e7a/original/Hirschmann-Automation-and-Control-GmbH-Terms-of-Guarantee.pdf">terms of guarantee</a> for detailed information)
Warranty:	2 years

#### Further Instructions

Product Documentation:	<a href="https://www.doc.hirschmann.com">https://www.doc.hirschmann.com</a>
Certificates:	<a href="https://www.doc.hirschmann.com/certificates.html">https://www.doc.hirschmann.com/certificates.html</a>
Technical Information:	For further information please see detailed data sheet in download section.

#### History

Update and Revision:	Revision Number: 0.127 Revision Date: 02-20-2026
----------------------	--

#### Variants

Item #	Type
943903373	BAT-ANT-Protector m-f

Belden believes this product to be in compliance with all applicable environmental programs as listed in the data sheet. The information provided is correct to the best of Belden's knowledge, information and belief at the date of its publication. This information is designed only as a general guide for the safe handling, storage, and any other operation of the product itself or the one that it becomes a part of. The Product Disclosure is not to be considered a warranty or quality specification. Regulatory information is for guidance purposes only. Product users are responsible for determining the applicability of legislation and regulations based on their individual usage of the product.