

Collimation kit for RadHAND

**Gamma dose rate
monitoring system
for real-time
radiation monitor**



Features



The Support plate for collimator must be purchased to mount the collimation kit on the tripod.

Description

The **RadHAND** collimation kit is made of 4 lead rings and 1 frontal collimator.

The collimation kit can be mounted on the **Tripod Stand** by means of the [Support plate for the collimator.](#)

Thanks to the USB or Wi-Fi connection, the Radhand can be positioned in front of a waste drum and can be remote controlled.

The four lead rings are designed to reduce the surrounding radiation field and to focus the measurement in the frontal direction.

The frontal collimator endcap is a 2.5 cm thick disc with a hole of 1 cm diameter centred with the detector.

It is designed to allow spectroscopy identification even in strong radioactive fields.

Ordering Options

Code	Description
WSRADCOLLXAA	COLLIMATION KIT - LEAD - RADHAND 600 PRO

Related Products

RADHAND 600 PRO



Spectroscopic Radiation Measurement and UHF RFID Tagging Handheld

GAMON-S



Gamma Radiation Spectroscopy System for Real-Time Radiation Monitor

Spare battery for RadHAND-600 PRO



GAMON-Diver



Compact Underwater System for Radionuclides Identification

GAMON-Drone



Dose and Spectrometric Detection Unit, Light Weight

GAMON-Pack



GAMON-Mobile



Vehicle Mountable Gamma Spectrometric Mapping System



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CAEN S.p.A.

Via Vetraia 11
55049 - Viareggio
Italy

Phone +39.0584.388.398

Fax +39.0584.388.959

info@caen.it

www.caen.it

CAEN GmbH

Brunnenweg 9
64331 Weiterstadt, Germany

Phone +49 (0)212.254.4077

Mobile +49 (0)151.16.548.484

info@caen-de.com

www.caen-de.com

CAEN Technologies, Inc.

1 Edgewater Street - Suite 101
Staten Island, NY 10305
USA

Phone +1.718.981.0401

Fax +1.718.556.9185

info@caentechnologies.com

www.caentechnologies.com

CAENspa India Private Limited

B205, BLDG42, B Wing,
Azad Nagar Sangam CHS,
Mhada Layout, Azad Nagar, Andheri West
Mumbai, Maharashtra 400053, India

info@caen-india.in

www.caen-india.in

