



GSM-Sweep Jammer for Rooms 3930 Introduction



GSM-Sweep Jammer for Rooms 3930

(GSM-Standard D1/D2, US-GSM, DECT, UMTS)

The 3930 Jammer is based on Elaman's long standing technological leadership and it is proven jamming technology. Elaman's wide installed product base attests to Elaman's determination to provide high-end, quality products to customers around the world.



Frequency Range:

GSM double band 810- 1940 MHz

Output-Power:

810-970 MHz: 1,5 W 1820-1940 MHz: 1,5 W

Modulation:

Spezial - Digital Sweep

Input DC:

24-26V automatic / 1,3 A (DC-Box 95-240VCA)

Maxim. Control Panel (Jammer distance):

900 MHz: 14-20m 1800 MHz: 12-20m (max. 400 m2 in rooms)

2 Antennas / SMA-connector

Dimensions/Weight:

110 x 170 x 64 mm 550 gr











If you would like further Information about ELAMAN, or would like to discuss a specific requirement or project, please contact us at:

Elaman GmbH German Security Solutions Seitzstr. 23 80538 Munich Germany

> Tel: +49-89-24 20 91 80 Fax: +49-89-24 20 91 81 info@elaman.de www.elaman.de