

## **Warning and Information**

# **Electronic Siren ECN 3000-D**



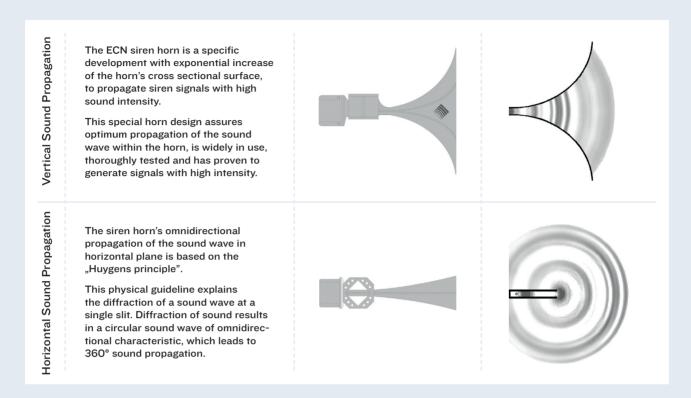




Siren Head System	Sound Pressure Level	123 dB (A) / 30 m
	Fundamental Frequency	415 Hz / 425 Hz
	Siren Sound / Signal	Customer Specification
	Digital Textmessages	Customer Specification
	Standby-time	up to 7 days
	Number of Alarms available within 48 h without Mains Power Supply	up to 20
	Number of Horns / Drivers	20
	Weight Siren Head	152 kg
	Head Dimension (W x H x D)	300 x 3550 x 850 mm
	Windload at 160 km/h	2650 N
	Material of Horns	Aluminium (Alloy)
Siren Cabinet	Mains Power Supply	230 V or 110 V +/- 10%
	Battery Voltage	24 V
	Max. Charging Current	4 A
	Local Activation and Display	Foil Keypad and LCD-Display
	Remote Activation and Control	Customer Specification
	Live PA Annoucements	Available
	Cabinet Dimensions (W x H x D)	600 x 600 x 350 mm
	Cabinet Design	Stainless Steel or Powder-coated
	Cabinet Protection	IP65
	Weight incl. Batteries	88 kg
	Ambient Temperature Range	-25°C +65°C
Specifications are subject to change without notice.  Further details according to product information ECN-D.		

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### Sound Propagation by the ECN Siren Horn



### **Propagation of Sound Pressure Level (SPL)**

