Nedap Flux

Reader Quick guide

Public

528001 Version: December 2024

1. Copyright-Disclaimer

Copyright © Nedap N.V., Parallelweg 2, NL-7141 DC Groenlo, The Netherlands. This document is property of Nedap N.V. and the content is not to be reproduced in any way, in whole or in part, without the prior written consent of Nedap N.V. Nedap N.V. makes no representations or warranties whether express or implied as to the accuracy, correctness, completeness of this document. If this document is part of the installation manual, the installation manual will be leading. You use the products at your own risk. Nedap N.V. reserves the right to make changes to this document and/or the products described. Please consult the portal (www.nedapflux.com/nl/hardware-en), for any changes or notification.

2. Disposal of equipment

The products will be disposed of by the end-user and discharge Nedap for any liability or responsibility thereof.

3. Compliancy

Hereby, Nedap N.V. declares that this equipment is in compliance for CE with directives 2014/30/EU (EMC Directive) and 2011/65/EU (RoHS). And for UKCA with SI 2016/1091 (UK EMC Regulations 2016) and UK RoHS Regulations 2012.
Full text of declarations of conformity is available at www.nedapflux.com/nl/hardware-en, where, if applicable, also REACH information can be found.

4. Technical information

General		**Mechanical**	
Model	FLUX READER	Dimensions (LxBxH)	173 x 84 x 50 mm
Product code	9956239	Weight	± 300 gr
Communication		Operating temperature	0 °C – 40 °C
Wireless	868MHz	Storage temperature	0 °C – 40 °C
	13,56MHz MIFARE/DESFire	Relative humidity	0 – 93% (non condensing)
Optical	Status LED	Usage	Inside use (IP20)
Power	4 x 1.5V AA Batteries		

5. Installation and use

See installation manual 5280003 at *www.nedapflux.com/nl/hardware-en*

Nedap N.V.
Parallelweg 2
7141 DC Groenlo
The Netherlands