



Certificate of Conformity **with** **European standards** **for Components and Systems**

Number of Certificate

EN-ST-000255

Valid from
dd-mm-yyyy

01-10-2018

Valid until
dd-mm-yyyy

30-09-2022

Subject matter of Certificate:

Laserscanner grade 3
RLS-2020S

Owner of Certificate:

Optex Co. Ltd.
5-8-12 Ogoto,Otsu
JP-520-0101 Shiga, Japan

Basis for certification:

CLC/TS 50131-2-11:2017

Use, the product disposes of the following parameters:

Intrusion and hold-up systems, Grade 3

*The tests were carried out at VdS Schadenverhütung GmbH
and the results are documented in test report:*

STE 17/1595-AU01 dated 28-09-2018

VdS Schadenverhütung GmbH
Certification Body
Amsterdamer Str. 174
D-50735 Köln

A company of the German
Insurance Association (GDV)
accredited by DAkkS as certifica-
tion body for fire protection and
security products



To guarantee the permanent quality of products a regular surveillance of the manufacturing process is performed.

This certificate comprises 4 pages and shall only be reproduced without any modifications and including all enclosures.

Date: 01-10-2018

Managing director

p.p.

Head of certification body

**Enclosure 1****Sheet 1**

To Certificate No.: EN-ST-000255

Date : 01-10-2018

The approved component/system comprises the following parts:

Description of component	Type	Applicant's Registration No.	Approval number of component (only complete for system approval)
Laser scan detector REDSCAN Mini consisting of housing with Firmware version of device Setting Software RSM Advanced	RLS-2020S Ver1.5.2 Ver6.1.0		

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The approved component/system is described as follows:

Type of document	Manufacturer's identification	Date	Number of Pages
Installationsanweisungen DE	59-2473-1	01.03.2017	12
Installation Instructions EN	59-2408-6	01.03.2017	12
Quick Setup Guide to Standard	RLS-2020S	28.09.2018	1
Technical Documents:			
- product label	59-2408-4		1
- electrical block diagram	RLS 2020	01.10.2014	1
- BOM -	20160412_1	12.04.2016	6
- Bill of material 43-0875	20160616_2	16.06.2016	3
- Bill of material 43-0874	20160412_3	12.04.2016	3
Drawings / schematics:			
- RLS2020	DA-1805	27.01.2014	11
- Terminal	DA-1806	01.10.2014	3
- Photo	DA-1807	01.10.2014	1
- Tamper	DA-1808	01.10.2014	1
- Maintain	DA-1809	01.10.2014	1
- layout	BM-0520-0	28.09.2015	1
- layout	BM-0521-0	28.09.2015	1
- layout	BM-0522-1	17.06.2016	1
- layout	BM-0523-1	17.06.2016	1
- housing drawing	Explosion drawing	01.10.2014	1



Enclosure 3

Sheet 1

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Date : 01-10-2018

Instructions for the application of the approval component/system (see enclosure 1):

1. The device is suitable for use in intruder alarm systems according to EN 50131-1.
2. The device complies with Environmental Class II of EN 50130-5.
3. The parameters of device must be set with software "REDSCAN Manager Advanced".