

Pepperl+Fuchs SE
Lilienthalstrasse 200
68307 Mannheim
Germany
Phone +49 621 776-0
Fax +49 621 776-1000

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www.pepperl-fuchs.com



Declaration of conformity

We, Pepperl+Fuchs SE declare under our sole responsibility that the **products** listed below are in conformity with the listed **UK Regulations** as indicated below and amended by **UK SI 2019 No. 696**, and **standards**.

Product family /

Product family	Description
O...-R2000-...	2D scanner

The „...“ marked parts of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.

Regulations and Standards

UK Regulation	Standards
UK SI 2016 No. 1091 (EMC)	EN IEC 60947-5-2:2020-03
UK SI 2012 No. 3032 (RoHS)	EN IEC 63000:2018-12

Affixed UKCA Marking



Signatures

Mannheim, 2021-07-06

ppa. Hinrik Weber
Factory Automation – Director Innovation Unit Opto

i.V. Dr. Lutz Lohmann
Factory Automation – Manager Development Opto KOS

■ ANNEX TYPE CODE

The „...“ marked parts of the type code are placeholders and can be replaced by the following code:

Nomenclature / Nomenklatur												
Sensor principle	Sensor category and optical principle	Sensing range		Mechanical properties		Electrical process interface, optional		Mechanical process interface, optional		Special options, optional		Y-Variants, optional
I	II	III	-	IV	-	V	-	VI	-	VII	-	VIII
O	BD MD	Sensing range (mm) plus optional letter designating	-	R2000	-	any	-	V1V17 V1V1D	-	1L HD T	-	Y followed by up to six digits