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■ 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
PCV _{xy} -F200x- _{xy} - _{xy} - _{xy}	Optical Reading Head

The „x,y“ marked letters 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 2012 No. 3032 (RoHS)	EN IEC 63000:2018-12
UK SI 2016 No. 1091 (EMC)	EN 55011/A11:2020-03 EN 55011/A1:2017-04 EN 55011:2016-04 EN 61000-6-2/AC:2005-09 EN 61000-6-2:2005-08 EN 61000-6-4/A1:2011-02 EN 61000-6-4:2007-01

■ Affixed UKCA Marking



■ Signatures

Mannheim, 2022-10-14

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■ ANNEX TYPE CODE

The „x,y“ marked letters of the type code are placeholders and can be replaced by the following code:

PCVxxxy-F200x-xxx-xxx-xxxx										
xxx Working Distance		y Light Type / Characteristic		F200x Housing Variant		xxx Interface		xxx Connection		xxxx Customer Specific Mark
50	mm	/	Red	F200		R4	Serial RS485	V15	M12 5pin	/
80	mm	I	Infrared	Mounting / Connection 90°		B6	Profibus	V15B	M12 B-coded	Standard
100	mm	G	Green			B16	CANopen	V19	M12 8pin	
130	mm	B	Barcode	F200A		B17	Profinet	V1D	M12 D coded	xxxx
		S	Speed	Mounting / Connection 180°		B25	Ethernet IP			Customized
		A	Safe			SSI	Synchronous Serial Interface			