



Mannheim, 2021-07-28

*i.V. R. Wessels*  
i.V. Rolf Wessels  
Business Unit Director  
HMI & MCC

*i.V. Marc Seißler*  
i.V. Dr. Marc Seißler  
Head of Product Management  
HMI

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

No. / Nr.: DOC-5300  
Date / Datum: 2021-07-28

Copyright Pepperl+Fuchs  
www.pepperl-fuchs.com



### ■ Declaration of conformity / Konformitätserklärung

We, Pepperl+Fuchs SE declare under our sole responsibility that the **products** listed below are in conformity with the listed **European Directives** and **standards**.

*Die Pepperl+Fuchs SE erklärt hiermit in alleiniger Verantwortung, dass die unten gelisteten Produkte den genannten Europäischen Richtlinien und Normen entsprechen.*

### ■ Product Family / Produktfamilie

Product Family / Produktfamilie	Item number / Artikelnr.	Description / Beschreibung
RM-320S-NX-XXXX-A-XXXXXXXX-NN0	70124565-*	Thin Client-based Operator Workstation
PC-320S-NX-XXXX-A-XXXXXXXX-NN0		PC-based Operator Workstation
DM-320S-NX-XXXX-A-XXXXXXXX-NN0		Direct-Monitor-based Operator Workstation

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

*Die mit „X“ markierten Stellen im Typenschlüssel sind Platzhalter und können durch den Schlüssel ersetzt werden der in ANNEX TYPE CODE beschrieben ist.*

### ■ Directives and Standards / Richtlinien und Normen

EU-Directive EU-Richtlinie	Standards Normen
<b>2014/30/EU (EMC)</b> (L96/79-106)	EN 61000-6-4:2007+A1:2011 EN 55035:2017/A11:2020 EN 55011:2016+A1:2017
<b>2011/65/EU (RoHS)</b> (L174/88-110)	EN IEC 63000:2018-12
<b>2014/35/EU (LVD)</b> (L96/357-374)	EN 61010-1:2010-10 EN 61010-2-201/AC:2013-09 EN 61010-2-201:2013-05

## ■ ANNEX TYPE CODE

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

Die mit „X“ markierten Stellen im Typenschlüssel sind Platzhalter und können durch folgenden Schlüssel ersetzt werden:

<b>XX-XXXX-XX-XXXX-D-XXXXXXXX-NN0</b>			
<b>Variable</b>	<b>Feature</b>	<b>Option</b>	<b>Description</b>
XX-XXXX-	Technology	RM-320S-	Remote Monitor System
		PC-320S-	PC System
		DM-320S-	Direct Monitor System
X	Certification	N	Industrial, non-ex general purpose
X-	Operating Temperature	A-	0 ... 40 °C
XXXX-	Display	22GT-	21.5" (16:9), FullHD (1920x1080 pixel), capacitive touch
		22FC-	21.5" (16:9), FullHD (1920x1080 pixel), capacitive touch w/ optical bonding
D-	Power Supply	A-	120/230 V AC
XX	Computing Platform	1N	Intel Celeron 3965U
		VN	Direct Monitor unit
X	RAM	N	none ( <i>only Model "Direct Monitor"</i> )
		A	4 GB
		B	8 GB
		C	16 GB
X	Storage	N	none ( <i>only Model "Direct Monitor"</i> )
		A	32 GB
		D	256 GB
		E	512 GB
X	Software	N	none ( <i>only Model "Direct Monitor"</i> )
		1	Windows 10 IoT Enterprise
		2	P+F RM Shell 5
		X	<i>Other software options</i>
XX-	Mounting	H1-	Mounted in Housing AG-3200 (Standard)
		P1-	Mounted in Housing AG-3200 (Pharma)
NN0	Options	NN0	Standard