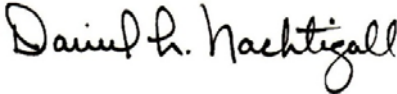


## *EU Declaration of Conformity*

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<i>Product:</i>	<b>IEC Fused and Nonfused Switch Disconnectors, 20 - 63A</b>	
<i>Name and address of the manufacturer:</i>	<b>Rockwell Automation, Inc. 1201 South 2<sup>nd</sup> Street Milwaukee, WI 53204 U.S.A.</b>	<i>Name and address of the authorised representative:</i> <b>Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel The Netherlands</b>
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
<i>Object of the declaration:</i>	<b>Allen-Bradley 194R Series</b> <i>(reference the attached list of catalogue numbers)</i>	
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
<b>2006/95/EC &amp; 2014/35/EU</b>	<b>Low Voltage Directive</b>	<b>(LVD)</b>
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
<b>EN 60947-3:2009 + A1:2012</b>	<b>Low-voltage switchgear and controlgear – Part 3: Switches, disconnectors, switch-disconnectors and fuse-combination units</b>	
<i>Additional information:</i>		
<i>Year of CE Marking (LVD):</i>	<b>2006</b>	
<i>Signed for and on behalf of the above named manufacturer</i>		
<i>Place and date of issue:</i>	<b>Milwaukee, WI USA</b>	<b>29-Mar-2016</b>
<i>Name, function:</i>	<b>Daniel L. Nachtigall, Technical Leader – Product Certification Engineering</b>	
<i>Signature:</i>		

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<i>Catalogue number</i> <sup>1</sup>	<i>Series</i> <sup>2</sup>	<i>Description</i>	<i>Directive</i> <sup>3</sup>
194R-xxxx		<i>IEC fused and nonfused switch disconnectors per Nomenclature</i>	<i>Yes</i>
194R-xxx		<i>Fourth pole modules per Nomenclature</i>	<i>Yes</i>
194R-xx		<i>Fuse carriers per Nomenclature</i>	<i>N/R</i>
<b>Accessories</b>			
194R-HS1		<i>Standard handle test mode with defeater, black, IP42</i>	<i>Yes</i>
194R-HS4		<i>Standard handle test mode with defeater, black, IP66</i>	<i>Yes</i>
194R-HS4L		<i>Standard handle test mode with defeater, black, IP66, long handle</i>	<i>Yes</i>
194R-HST4		<i>Test mode handle with defeater, black, IP66</i>	<i>Yes</i>
194R-HS1E		<i>Standard handle test mode with defeater, red/yellow, IP42</i>	<i>Yes</i>
194R-HS4E		<i>Standard handle test mode with defeater, red/yellow, IP66</i>	<i>Yes</i>
194R-HS4EL		<i>Standard handle test mode with defeater, red/yellow, IP66, long handle</i>	<i>Yes</i>
194R-HST4E		<i>Test mode handle with defeater, red/yellow, IP66</i>	<i>Yes</i>
194R-HS1-N2		<i>Standard handle without defeater, black, IP42</i>	<i>Yes</i>
194R-HS4-N2		<i>Standard handle without defeater, black, IP66</i>	<i>Yes</i>
194R-HS1E-N2		<i>Standard handle without defeater, red/yellow, IP42</i>	<i>Yes</i>
194R-HS4E-N2		<i>Standard handle without defeater, red/yellow, IP66</i>	<i>Yes</i>
194R-R*		<i>Switch shaft, where * denotes a number representing shaft length</i>	<i>N/R</i>
194R-NHR*		<i>Handle/shaft kit, where * denotes a number representing shaft length</i>	<i>N/R</i>
194R-30-C1		<i>Terminal shield, 30A, one terminal</i>	<i>N/R</i>
194R-60-C1		<i>Terminal shield, 60A, one terminal</i>	<i>N/R</i>
194R-30-C3		<i>Terminal shield, 30A, three terminals</i>	<i>N/R</i>
194R-60-C3		<i>Terminal shield, 60A, three terminals</i>	<i>N/R</i>
194R-30-MTL3		<i>Terminal lug, 30A</i>	<i>N/R</i>
194R-60-MTL3		<i>Terminal lug, 60A</i>	<i>N/R</i>
194R-HSG1		<i>Operating shaft guide</i>	<i>N/R</i>
194R-RIG		<i>Shaft guard</i>	<i>N/R</i>
194R-SC1		<i>Operating shaft coupler</i>	<i>N/R</i>
194R-L1		<i>Operating handle instruction label</i>	<i>N/R</i>
194R-30-HDWR		<i>Mounting hardware for 30 A device</i>	<i>N/R</i>
194R-60-HDWR		<i>Mounting hardware for 60 A device</i>	<i>N/R</i>
194R-BS88-M4		<i>BSS88 fuse mounting screw M4</i>	<i>N/R</i>
194R-BS88-M5		<i>BSS88 fuse mounting screw M5</i>	<i>N/R</i>
194R-PLA1		<i>Padlock accessory</i>	<i>N/R</i>
194R-SLA1		<i>Shorting link for 30 A device</i>	<i>N/R</i>
194R-SLA3		<i>Shorting link for 60 A device</i>	<i>N/R</i>

- 1) \* Represents suffix designations that do not impact this DoC
- 2) If no series number is given, then all series are covered
- 3) Yes = Product is certified to this directive.  
N/R = This directive is not required for this product

MODEL NOMENCLATURE:

IEC Fused and Nonfused Switch Disconnectors

194R	-	B	20	1753	S
1		2	3	4	5

1	194R	Base Catalogue Number
2	B C D F H J N	Indicates Fuse Types BS88 fuse (for size 20, 32, 63) UL Class CC, CSA Type HRCI-MISC fuse (for size 30) DIN fuse (for size 32, 63) NFC fuse (for size 25, 32, 63) CSA Type HRCII-C fuse (for size 30, 60) UL Class J, CSA Type HRCI-J (for size 30, 60) Non-fused switch (for size 30, 60)
3	20 25 30 32 60 63	Indicates Size (Ampere Rating) 20 A (with BS88 fuse) 25 A (with NCF fuse) 30 A (with CC, J, HRCII-C or HRCI-J fuses or for non-fused switch) 32 A (with BS88, NFC or DIN fuses) 60 A (with J, HRCII-C or HRCI-J fuses or for non-fused switch) 63 A (with BS88, NFC or DIN fuses)
4	1753	Three pole switch
5	No suffix S	No fuse status indication With fuse status indication

Fourth Pole Modules

194R	-	20	NB	S
1		2	3	4

1	194R	Base Catalogue Number
2	20 25 30 30B2 32 60 63	Indicates Size (Ampere Rating) 20 A (with BS88 fuse) 25 A (with NCF fuse) 30 A (with CC, J, HRCII-C or HRCI-J fuses or for non-fused switch) 30 A (with CSA Type HRCII-C fuse 30 A) and/or 32 A (with DIN fuse 32A) 32 A (with BS88, NFC or DIN fuses) 60 A (with J, HRCII-C or HRCI-J fuses or for non-fused switch) 63 A (with BS88, NFC or DIN fuses)
3	NB NC ND NF NH NJ NN	Indicates Fuse Types BS88 fuse (for size 20, 32, 63) UL Class CC, CSA Type HRCI-MISC fuse (for size 30) DIN fuse (for size 32, 63) NFC fuse (for size 25, 32, 63) CSA Type HRCII-C fuse (for size 30, 60) UL Class J, CSA Type HRCI-J (for 30, 60) Non-fused switch (for size 30, 60)BS88, NFC or DIN fuses)
4	No suffix S	No fuse status indication With fuse status indication

MODEL NOMENCLATURE:

Fuse Carriers

194R	-	B20	FC
1		2	3

1	194R	Base Catalogue Number
2	B20	For BS88 fuse, 20 A
	B32	For BS88 fuse, 32 A
	B63	For BS88 fuse, 63 A
	C30	For CC fuse, 30 A
	D32	For DIN fuse, 32 A
	D63	For DIN fuse, 63 A
	F25	For NFC fuse, 25 A
	F32	For NFC fuse, 32 A
	F63	For NFC fuse, 63 A
	H30	For HRCII-C fuse, 30 A
	H60	For HRCII-C fuse, 60 A
	J30	For J fuse, 30 A
	J60	For J fuse, 60 A
	N30	For non-fuse, 30 A
	N60	For non-fuse, 60 A
3	FC	Fuse carrier without fuse status indication
	FCS	Fuse carrier with fuse status indication