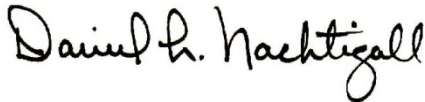


EU Declaration of Conformity

Product:		Safety Limit Switches
Name and address of the manufacturer: Rockwell Automation, Inc. 1201 South 2nd Street Milwaukee, WI 53204 U.S.A.		Name and address of the authorised representative: Rockwell Automation B.V. Rivium Promenade 160 2909 LM Capelle aan den IJssel The Netherlands
<i>This declaration of conformity is issued under the sole responsibility of the manufacturer.</i>		
Object of the declaration:		Allen-Bradley/Guardmaster 440P and 802K Series (reference the attached list of catalogue numbers)
<i>The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:</i>		
2006/42/EC	Machinery Directive	(MD)
2011/65/EU	RoHS Directive	(RoHS)
<i>References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:</i>		
EN ISO 14119:2013	Safety of machinery – Interlocking devices associated with guards – Principles for design and selection	
EN 50581:2012	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances	
Additional information:		
Person authorised to compile the technical file (MD):	Authorised representative (see details above).	
Product Safety Function (MD):	Type 1 interlocking devices per EN ISO 14119	
<i>Signed for and on behalf of the above named manufacturer</i>		
Place and date of issue:	Milwaukee, WI USA	02-May-2017
Name, function:	Daniel L. Nachtigall, Technical Leader – Product Compliance Engineering	
Signature:		

<i>Catalogue number</i>	<i>Series ¹</i>	<i>Description</i>
440P-A****		22mm metal safety limit switch per Nomenclature
440P-C****		22mm plastic safety limit switch per Nomenclature
440P-CNX8		440P-CHLS11B with pre-wired cable and cord grip
440P-M****		30mm metal safety limit switch per Nomenclature
802K-M****		30mm metal safety limit switch per Nomenclature
440P-M18001		"IMP" 15mm plastic safety limit switch, 1 N.C. safety contact, 1 N.O. aux contact
440P-M18002		"IMP" 15mm plastic safety limit switch, 1 N.C. safety contact, 1 N.O. aux contact

1) If no series letter is given, then all series are covered.

MODEL NOMENCLATURE:

440P-A	RP	S	11	C
1	2	3	4	5

1	Designates Product Type 440P-A – 22mm compact metal safety limit switch
2	Operator Type AL – Adjustable lever, nylon roller A1L – Adjustable lever, metal roller BP – Ball plunger CR – Cross roller plunger CR1 – Panel-mount cross roller plunger DP – Dome plunger DP1 – Panel-mount dome plunger RP – Roller plunger RP1 – Panel-mount roller plunger SL – Short lever WL – Wide roller on short lever
3	Designates Contact Type S – Snap action B – Break before make
4	Designates Contact Configuration 11 – 1 N.C. safety contact + 1 N.O. auxiliary contact 02 – 2 N.C. safety contacts
5	Designates Termination Type C – Bottom cable CS – Side cable D4 – Four pin micro connector D5 – Five pin micro connector

440P-M	SL	B	13	M9
1	2	3	4	5

1	Designates Product Type 440P-M – 30mm metal safety limit switch, red housing 802K-M – 30mm metal safety limit switch, black housing
2	Operator Type AL – Adjustable lever AR – Adjustable rod lever DP – Dome plunger MH – Short lever, metal roller RP – Roller plunger RR – Rubber roller SL – Short lever, plastic roller SR – Spring rod TA – Telescopic arm
3	Designates Contact Type S – Snap action B – Slow break before make
4	Designates Contact Configuration 11 – 1 N.C. safety contact + 1 N.O. auxiliary contact 13 – 3 N.C. safety contacts + 1 N.O. auxiliary contact 22 – 2 N.C. safety contacts + 2 N.O. auxiliary contacts 04 – 4 N.C. safety contacts
5	Designates Termination Type E – 1/2 inch NPT conduit B – M20 conduit D5 – Five pin micro connector M9 – 12 pin (9 wire) M23 connector N5 – 5 pin mini connector

MODEL NOMENCLATURE:

440P-C	DP	S	11	B
1	2	3	4	5

1	Designates Product Type 440P-C – 22mm compact plastic safety limit switch
2	Operator Type AL – Adjustable roller DP – Dome plunger HL – Hinge roller MH – Short lever, metal roller OH – Offset hinge RP – Roller plunger RR – Rubber roller SL – Short lever, plastic roller
3	Designates Contact Type S – Snap action B – Slow break before make M – Slow make before break
4	Designates Contact Configuration 11 – 1 N.C. safety contact + 1 N.O. auxiliary contact 12 – 2 N.C. safety contacts + 1 N.O. auxiliary contact 03 – 3 N.C. safety contacts
5	Designates Termination Type E – 1/2 inch NPT conduit B – M20 conduit D4 – 4 pin DC micro connector R6 – 6 pin AC micro connector