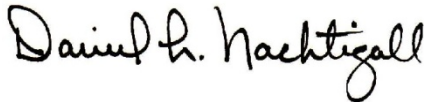


EU Declaration of Conformity

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
This declaration of conformity is issued under the sole responsibility of the manufacturer.		
Object of the declaration:	Allen-Bradley/Guardmaster 440P and 802K Series (reference the attached list of catalogue numbers)	
The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:		
2006/42/EC	Machinery Directive	(MD)
2011/65/EU	RoHS Directive	(RoHS)
References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:		
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	
Signed for and on behalf of the above named manufacturer		
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