

EC Declaration of Conformity

The undersigned, representing the manufacturer

Rockwell Automation, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
U.S.A.

and the authorised representative established within the
Community

Rockwell Automation BV
Rivium 1e Straat, 23
2909 LE Capelle aan den IJssel
Netherlands

herewith declare that the Products: **30mm Metal Safety Limit Switches**

Product identification (brand and
catalogue number/part number):

Allen-Bradley / Guardmaster 440P-M Series
(reference the attached list of catalogue numbers)

Product Safety Function:

**Position limit switches can be used as door guards, protection from moving
machine beds, crane arms, etc.**

are in conformity with the essential requirements of the following EC Directive(s) when installed in accordance with
the installation instructions contained in the product documentation:

2006/95/EC Low Voltage Directive

2006/42/EC Machinery Directive

and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:2007 Low-voltage switchgear and controlgear – Part 1: General rules

EN 60947-5-1:2004 Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices
and switching elements – Electromechanical control circuit devices

EN 60204-1:2006 Safety of machinery – Electrical equipment for machines – Part 1: General
requirements

EN 60529:1991 + A1:2000 Degrees of protection provided by enclosures (IP codes)

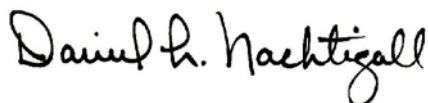
EN ISO 12100-1:2003 + A1:2009 Safety of Machinery – Basic concepts, general principles for design – Part 1 –
Basic terminology, methodology

EN 1088:1995 + A2:2008 Safety of Machinery – Interlock devices associated with guards – Principles
for design and selection

Year of CE Marking (Low Voltage Directive): 2000

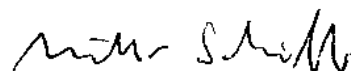
Manufacturer:

Authorised Representative in the Community:



Signature

Name: Daniel L. Nachtigall
Position: Supv – Product Certification Engineering
Date: 02-Mar-2011



Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 15-Mar-2011

Catalogue number ¹	Series ²	Description	Directive ³	
			LVD	MD
440P-Mxxxx		30mm IEC style metal safety limit switch per Nomenclature	Yes	Yes
440P-M18001		"Imp" miniature safety limit switch	Yes	Yes
440P-M18002		"Imp" miniature safety limit switch	Yes	Yes
Accessories				
889D-F4AC-*		Cordset for use with –D4 terminations	Yes	N/R
889M-F4AC-*		Cordset for use with –M9 terminations	Yes	N/R
889N-F5AE-*		Cordset for use with –N5 terminations	Yes	N/R

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

MODEL NOMENCLATURE:

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

1	Designates Product Type 440P-M – 30mm metal position (limit) switch
2	Operator Type AL – Adjustable lever AR – Adjustable rod lever DP – Dome plunger MH – Short lever, metal roller RP – Roller plunger SL – Short lever, plastic roller SR – Spring rod TA – Telescopic arm
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 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 D4 – 4 pin DC micro connector M9 – 12 pin (9 wire) M23 connector N5 – 5 pin mini connector