

Date of Issue: May 8, 2023

OMRON CORPORATION
OMRON SWITCH & DEVICES Corporation

Product outline drawing

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Terms and Conditions Agreement

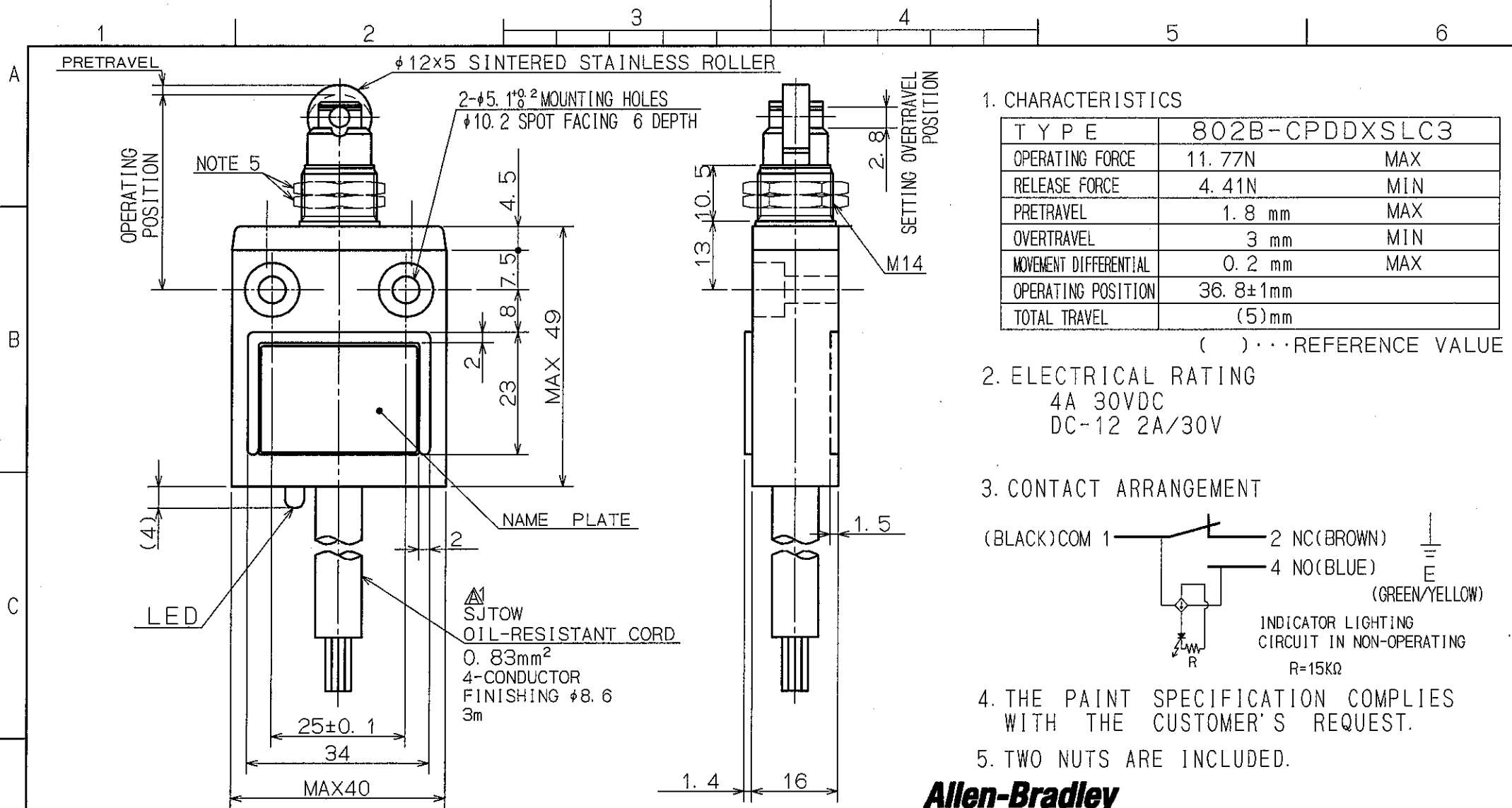
The *Omron* products are designed and manufactured as general-purpose products for use in general industrial applications. They are not intended to be used in the following critical applications. If you are using the products in the following applications, *Omron* shall not provide any warranty for such the products, unless otherwise specifically agreed or unless the specific applications are intended by *Omron*.

- (a) Applications with stringent safety requirements, including but not limited to nuclear power control equipment, combustion equipment, aerospace equipment, vehicles, railway equipment, elevator/lift equipment, amusement park equipment, medical equipment, safety devices and other applications that could cause danger/harm to people's body and life.
- (b) Applications that require high reliability, including but not limited to supply systems for gas, water and electricity, etc., 24 hour continuous operating systems, financial settlement systems and other applications that handle rights and property.
- (c) Applications under severe condition or in severe environment, including but not limited to outdoor equipment, equipment exposed to chemical contamination, equipment exposed to electromagnetic interference and equipment exposed to vibration and shocks
- (d) Applications under conditions and environment not described in *Catalogues*

Please understand the following points if there are descriptions of rating, performance, etc.

- (a) Rated values and performance values are the product of tests performed for separate single conditions, including but not limited to temperature and humidity. *Omron* does not warrant rated values and performance values for multiple combined conditions.
- (b) Reference data are provided for reference only. *Omron* does NOT warrant that the products work properly at all times in the range of reference data.
- (c) *Omron* may discontinue the production of the products or change the specifications of them for the purpose of improving such products or other reasons entirely at its own discretion.

The above are some of the conditions for fit application. Before using the product, please understand the information on warranty and limitation of liability described on the latest version of the catalogues, including those on *Omron* website, general catalogues and data sheets, as well as manuals.



Allen-Bradley

					MATERIAL				SCALE 1 : 1	TYPE 802B-CPDDXSLC3 COMPACT LIMIT SWITCH OUTLINE DRAWING
					FINISH					
					TOLERANCES UNLESS SPECIFIED	DESIGNED FEB. 07. '01	CHECKED	APPROVED Mar. 7. '01	3RD ANGLE	DRWG NO. 7452788-9 A1
A1	Mar. 05. 01	CHANGE OF CORD	#4010036	M. KODANI	± 0. 4				SHEET	
SYM	DATE	E/C CONTENTS	E/C NO.	SIGN		M. KODANI		<i>Y. Y. Yamamoto</i>	1 / 1	DESIGNED FOR D4C-3R42-RA