

ELECTRIFICATION U.S.

Product Change Notification

eOT Non-Fusible 100A Enclosure Changes

The purpose of this communication is to inform you of an upcoming change to the following products. In accordance with the UL98 standard, the enclosures for the 100A non-fusible eOT enclosed rotary switches will change. Please be advised that effective January 1, 2026 the following products will move to the updated enclosure dimensions listed below. This change is to accommodate extended wire size per our rating label and is part of our effort and commitment to continuous improvement of our products and processes, fulfilling business demand and ensuring customer satisfaction.

Poles	NEMA Enclosure Type	Current Product Size	Current Outline	Replacement Product Size	Replacement Outline	Remarks
3P/4P	N1	10" x 8" x 6"	1SQC920102D0201	14" x 12" x 8"	1SQC920104D0201	
	N3R/4X	10" x 8" x 6"	1SQC920103D0201	14" x 12" x 8"	1SQC920105D0201	
	N4X Plastic	11" x 6" x 4"	1SQC920125D0201	16" x 12" x 6"	1SQC920128D0201	
6P/ 3P Change-over	N1/N3R	10" x 8" x 6"	1SQC920102D0201	20" x 16" x 8"	1SQC920118D0201	No knock-outs for N1 enclosure
	N4X	10" x 8" x 6"	1SQC920103D0201	20" x 16" x 8"	1SQC920115D0201	
	N4X Plastic		N/A	24" x 16" x 7"	1SQC920130D0201	New Release

Product resources

[eOT \(Non-Fused\) and eOS \(Fused\) Enclosed Rotary Switches Catalog](#)

[BuyLog Section 9: Disconnect switches and operating mechanisms](#)

[Stocking Guide Section 14 | Disconnect switches](#)

[ABB Library - Enclosed Rotary Switches UL 98 Non-Fused for EOT](#)

For additional information, please contact your ABB account manager

Affected product list:

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|---|---|---|---|
| <u>EOT9100N3PA1-PBA</u> | <u>EOT9100N4PAX-PX1</u> | <u>EOT9100N3PAP-PB1</u> | <u>EOT9100N6PAP-PBA</u> |
| <u>EOT9100N3PA1-PRA</u> | <u>EOT9100N4PAP-PBA</u> | <u>EOT9100N3PAP-PR1</u> | <u>EOT9100N6PAP-PRA</u> |
| <u>EOT9100N3PA1-PB1</u> | <u>EOT9100N4PAP-PRA</u> | <u>EOT9100N4PA1-PBA</u> | <u>EOT9100N6PAP-PB1</u> |
| <u>EOT9100N3PA1-PR1</u> | <u>EOT9100N4PAP-PB1</u> | <u>EOT9100N4PA1-PRA</u> | <u>EOT9100N6PAP-PR1</u> |
| <u>EOT9100N3PA1-SBA</u> | <u>EOT9100N4PAP-PR1</u> | <u>EOT9100N4PA1-PB1</u> | <u>EOT9100N3CA1-PBA</u> |
| <u>EOT9100N3PA1-SRA</u> | <u>EOT9100N6PA1-PBA</u> | <u>EOT9100N4PA1-PR1</u> | <u>EOT9100N3CA1-PRA</u> |
| <u>EOT9100N3PA1-SB1</u> | <u>EOT9100N6PA1-PRA</u> | <u>EOT9100N4PA1-SBA</u> | <u>EOT9100N3CA1-PB1</u> |
| <u>EOT9100N3PA1-SR1</u> | <u>EOT9100N6PA1-PB1</u> | <u>EOT9100N4PA1-SRA</u> | <u>EOT9100N3CA1-PR1</u> |
| <u>EOT9100N3PA3-PBA</u> | <u>EOT9100N6PA1-PR1</u> | <u>EOT9100N4PA1-SB1</u> | <u>EOT9100N3CA1-SBA</u> |
| <u>EOT9100N3PA3-PRA</u> | <u>EOT9100N6PA1-SBA</u> | <u>EOT9100N4PA1-SR1</u> | <u>EOT9100N3CA1-SRA</u> |
| <u>EOT9100N3PA3-PB1</u> | <u>EOT9100N6PA1-SRA</u> | <u>EOT9100N4PA3-PBA</u> | <u>EOT9100N3CA1-SB1</u> |
| <u>EOT9100N3PA3-PR1</u> | <u>EOT9100N6PA1-SB1</u> | <u>EOT9100N4PA3-PRA</u> | <u>EOT9100N3CA1-SR1</u> |
| <u>EOT9100N3PA3-SBA</u> | <u>EOT9100N6PA1-SR1</u> | <u>EOT9100N4PA3-PB1</u> | <u>EOT9100N3CA3-PBA</u> |
| <u>EOT9100N3PA3-SRA</u> | <u>EOT9100N6PA3-PBA</u> | <u>EOT9100N4PA3-PR1</u> | <u>EOT9100N3CA3-PRA</u> |
| <u>EOT9100N3PA3-SB1</u> | <u>EOT9100N6PA3-PRA</u> | <u>EOT9100N4PA3-SBA</u> | <u>EOT9100N3CA3-PB1</u> |
| <u>EOT9100N3PA3-SR1</u> | <u>EOT9100N6PA3-PB1</u> | <u>EOT9100N4PA3-SRA</u> | <u>EOT9100N3CA3-PR1</u> |
| <u>EOT9100N3PAX-PBA</u> | <u>EOT9100N6PA3-PR1</u> | <u>EOT9100N4PA3-SB1</u> | <u>EOT9100N3CA3-SBA</u> |
| <u>EOT9100N3PAX-PRA</u> | <u>EOT9100N6PA3-SBA</u> | <u>EOT9100N4PA3-SR1</u> | <u>EOT9100N3CA3-SRA</u> |
| <u>EOT9100N3PAX-PXA</u> | <u>EOT9100N6PA3-SRA</u> | <u>EOT9100N4PAX-PBA</u> | <u>EOT9100N3CA3-SB1</u> |
| <u>EOT9100N3PAX-PB1</u> | <u>EOT9100N6PA3-SB1</u> | <u>EOT9100N4PAX-PRA</u> | <u>EOT9100N3CA3-SR1</u> |
| <u>EOT9100N3PAX-PR1</u> | <u>EOT9100N6PA3-SR1</u> | <u>EOT9100N4PAX-PXA</u> | <u>EOT9100N3CAX-PBA</u> |
| <u>EOT9100N3PAX-PX1</u> | <u>EOT9100N6PAX-PBA</u> | <u>EOT9100N4PAX-PB1</u> | <u>EOT9100N3CAX-PB1</u> |
| <u>EOT9100N3PAP-PBA</u> | <u>EOT9100N6PAX-PRA</u> | <u>EOT9100N4PAX-PR1</u> | |
| <u>EOT9100N3PAP-PRA</u> | <u>EOT9100N6PAX-PB1</u> | <u>EOT9100N6PAX-PR1</u> | |