



Sensing & Safety Technologies
803 E Arapaho Road
Richardson, TX 75081
www.honeywell.com

September 1st, 2023

Dear Honeywell Sensing & Safety Technologies Customer,

Subject: Obsolescence of Honeywell Sensing & Safety Technologies' E-Stop & Push Pull Product Lines

This is to inform you that Honeywell SST is announcing a last-time buy for the E-Stop & Push Pull product lines. This announcement represents a full discontinuation of these product lines. Please refer to the Timeline of Events shown below for more details.

It is recommended that orders be placed promptly to improve the likelihood of fulfillment. Due to a fixed amount of remaining capacity and potential constraints or inability to obtain necessary components or raw materials, fulfillment of last-time buy orders will be limited and subject to cancellation at any time. Upon acceptance by Honeywell of any last-time-buy order, such order may not be cancelled by the customer for any reason.

Honeywell intends to fulfill all orders by no later than March 31st, 2024. However, Honeywell SST reserves the right to ship products as early as they available to be shipped to the customer, even if before the date requested.

Affected Part Numbers

This announcement serves as the formal communication that the SKUs listed below will no longer be available for sale in accordance with the Timeline of Events shown below.

87941-00	32304129-001	50092634-02
87941-01	32304130-001	50093979-05
87943-00	32306018-001	50093979-11
87943-01	32306019-001	50094999-001
87944-04	32322269-001	50097657-001-11
50099156-001-05	50065248-23	87941-08
32301438	50070967-003-00	87943-08
50058830-05	50070974-002-01	89332-00
50058830-11	50070974-003-01	87943
84829 – 03	50070974-003-08	50064200-001
23070-00	50070974-004-01	84684

TIMELINE OF EVENTS

The following timeline pertains to all affected SKUs. These dates are subject to change based on availability.

Action	Product Line	Description	Date
Last Time Buy	E-stop & Push Pull	Orders placed within this period will not receive any price increase on parts.	September 1 st to October 31 st 2023
Last Time Buy	E-stop & Push Pull	Orders placed within this period will receive parts at a 50% increased price.	October 31 st to Dec. 29 th 2023
Order Entry Closed	E-stop & Push Pull	After Dec. 29 th , 2023 these products will be unavailable for purchase.	Dec. 29 th 2023

CONTACT INFORMATION

Honeywell is committed to providing you with a superior level of customer service. Please contact your Honeywell representative for additional information regarding this communication.

- **Product Marketing:**

Global: Javier Ramos, Sr. Offering Management Specialist, Javier.Ramos2@Honeywell.com

North America: Edward Woollard, Customer Marketing Specialist II Edward.woollard@honeywell.com

- **Application Engineering:**

Global: John Fontes, Advanced Application Engineer, John.fontes@honeywell.com

WARRANTY/REMEDY

Subject to the following conditions, Honeywell warrants goods of its manufacture as being free of defective materials and faulty workmanship during the applicable warranty period. Honeywell's standard product warranty applies unless agreed to otherwise by Honeywell in writing; please refer to your order acknowledgement or consult your local sales office for specific warranty details. If warranted goods are returned to Honeywell during the period of coverage, Honeywell will repair or replace, at its option, without charge those items that Honeywell, in its sole discretion, finds defective. **Notwithstanding the foregoing, in the event of a product end-of-life or obsolescence, or inability of Honeywell to manufacture or source materials or component parts for a product, for whatever reason, and/or any associated last-time buy in relation to a product (an "Obsolescence"), Honeywell shall engage in commercially reasonable efforts to repair or replace products in accordance with the terms of its standard warranty, but in no event shall it be liable if it is unable to do so due to the Obsolescence. The foregoing is buyer's sole remedy and is in lieu of all other warranties, expressed or implied, including those of merchantability and fitness for a particular purpose. In no event shall Honeywell be liable for consequential, special, or indirect damages.**

If you have any questions, please contact your sales representative for Honeywell products.