

27th July 2021

Last Time Buy (LTB) notification for AC-DC modules (SFPx50-xxx and SFD550-xxx Family of products)

Dear End-Customer or Sales Channel Partner,

As part of our product lifecycle management process, Bel Fuse provides notification when a product has reached End-Of-Life (EOL) status. EOL decisions are based on our review of material availability, historical unit shipment volume and product revenue performance. Products designated for End-Of-Life will be available for a last time buy purchase prior to being made obsolete, only if material permits. The products identified for inclusion into our Last Time Buy Program are listed within this document.

**Last Time Buy orders accepted until December 31st 2021.
Last Time Shipments until June 30th 2022.**

This closes out the SFP and SFD series – no further models will be manufactured.

Last time buy orders will be accepted in accordance with the dates noted, along with the final date on which Bel Fuse will be able to ship product. After the indicated dates, the affected products will be considered obsolete and no additional deliveries will be available, unless stock remains. Acceptance of last time buy orders is subject to product and material availability and at the discretion of Bel Fuse. Every effort will be made to fulfill these orders. Purchase orders for these products will be considered Non-Cancellable, Non-Returnable (NCNR). If you have any questions concerning this End-of-Life notification, please contact your Bel Fuse Customer Service Representative.

We would also like to take this opportunity to thank you for your business in the past and to assure you that everything we do is aimed at becoming your power supply partner of choice in the future.

Sincerely

Ian Warner
Product Manager

PARTS Covered by this Last Time Buy

Part numbers included in PCN	Part numbers included in PCN
SFPx50-xxx Family	SFD550-xxxFamily
SFP650-S102G	SFD550-S101G
SFP650-12BS101G	SFD550-12BS154G
SFP650-12BG	SFD550-12BG
SFP450-S149G	
SFP450-S101G	
SFP450-12BG	
SFP1050-12BG	