

February 5th, 2026

ProSoft Technology appreciates your investment in our products and as a valued customer, part of our commitment to you is to inform you of changes to the status of mature products.

As our products age, ProSoft Technology works to maintain them as long as possible and provide you with enough advance notification to allow you to make business decisions regarding your migration strategy.

As part of our lifecycle support, all our products follow the same 4 life-cycle phases – Active, Active Mature, Limited Availability, and Discontinued. Throughout this progression, we try to provide you with options to help you manage the issues that arise with aging products.

PRODUCT LIFECYCLE STAGE:

| | |
|----------------------|---|
| ACTIVE | Current, in-stock product. Fully supported. |
| ACTIVE MATURE | Current, in stock product. Fully supported. A newer product or family exists. (Optional Stage) |
| LIMITED AVAILABILITY | Low inventory, Fully Supported. Product will migrate to DISCONTINUED soon. |
| DISCONTINUED | Not available. Repair services may be available. |

Currently, the ILX69-PBM and ILX69-PBS PROFIBUS DP Communication Protocol modules are currently LIMITED AVAILABILITY products with an expected transition to DISCONTINUED life-cycle stage on/or before December 31st, 2026. While there is not be a drop-in-replacement for these modules, we do offer like replacements using our PLX51-PBM and PLX51-PBS protocol gateway modules.

We understand how critical it is for you to understand this life-cycle to leverage your investment. As our products age, we communicate lifecycle changes as early as possible and provide possible options to help extend the life of your system as long as possible.

We understand the commitment you have made to ProSoft Technology's products, and we hope that this letter communicates our commitment to supporting all of our customers. We welcome the opportunity to work with you in solving all current and future communication needs.

Regards,



Erik Syme
Director, Program Management