

Reference: DURA-EOL26.09-DG38L

Date: 15th May 2026

Overview:

Due to ongoing material shortages and manufacturing constraints affecting the DG38L series, Durakool is no longer able to support continued production of this product range. As a result, we are issuing an End of Life (EOL) notice for the **DG38L series of PCB & industrial power relays**.

Despite best efforts to secure long-term component supply, the availability of key materials has become increasingly limited, making future manufacture unsustainable. Durakool remains committed to supporting customers through this transition and will provide guidance on suitable replacement solutions.

Product(s) Affected:

Durakool Part Number

DG38L-7021-30-****

DG38L-7011-30-****

DG38L-7021-30-****-P674

DG38L-7011-30-****-P674

Note:

"****" denotes coil voltage options and applies to all configurations within this series.

Recommended Alternatives:

Durakool does not currently offer a direct replacement for the **DG38L series relays**. However, our engineering team is available to review your technical and commercial requirements to explore potential solutions. Your local Durakool representative can provide guidance and technical support to assist with the transition.

Timeline:

Effective Date: 15th May 2026

Last Order Date: 5th June 2026*

Last Shipment Date: 31st December 2026

After the last order date, the **DG38L series** will no longer be available for order.

After the last shipment date, the **DG38L series** will no longer be available for delivery.

*LTB availability is not guaranteed due to ongoing supply limitations. However, best efforts will be made to support customer requirements. Any corresponding LTB PO's are NCNR.

Next Steps:

While no formal response is required, we encourage customers to begin planning for product transition as early as possible to ensure uninterrupted operations. For technical support, cross-referencing assistance, or commercial guidance, please contact your Durakool sales representative.

Durakool remains committed to providing reliable, innovative solutions and supporting our customers through every stage of their product lifecycle.

