

## Product End-of-Life Notice

### 產品停產通知書

Date : January 10, 2026

日期：2026 年 1 月 10 日

Dear Valued Customer,  
尊貴的客戶，您好！

Edison periodically re-evaluate our product lines to ensure that we can provide cost effective products with high quality. Therefore, we have decided to discontinue UVC Series of the Products in Annex 1 :

艾笛森會定期重新評估產品線，以確保我們能夠提供具有費用效益之高品質產品。因此，我們已決定停止生產 UVC 系列產品(如附件一)。

We regret any inconveniences that may occur and we are fully committed to ease any transitional effects. If you have any questions or requirements, please feel free to contact us. 我們對於可能造成 貴客戶之不便利深表歉意，我們亦承諾將盡全力減少此過渡期間造成之影響。如 貴客戶有任何疑問或需求，歡迎隨時與我們聯繫。



Edison Opto Corporation  
艾笛森光電股份有限公司

## Annex 1

| No. | EOL Product Series<br>No.<br>停產料號 | EOL Product Spec.<br>停產產品規格              | Replacement<br>Product<br>Series No.<br>可替代<br>產品料號 | Replacement<br>Product<br>Spec.<br>可替代產品<br>規格 | Last Order<br>Date<br>最後下單日 | Last Date<br>of<br>Shipment<br>最後出貨日 |
|-----|-----------------------------------|------------------------------------------|-----------------------------------------------------|------------------------------------------------|-----------------------------|--------------------------------------|
| 1   | UAIC0102F3C0C096                  | EDILUV 3535 UVC_265-285NM_≥2MW_6-8V(共晶)  | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 2   | UAIC0105F3C0C096                  | EDILUV 3535 UVC_265-285NM_≥8MW_6-8V(共晶)  | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 3   | UAIC0102F3C0C095                  | EDILUV 3535 UVC_265-285NM_2-10MW_5-10V   | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 4   | UAIC0105F3C0C095                  | EDILUV 3535 UVC_265-285NM_6-12MW_5-10V   | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 5   | UAIC0104F3C0C098                  | EDILUV 3535 UVC_265-285NM_TYP.10MW_5-7V  | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 6   | UAIC0104F3C0C097                  | EDILUV 3535 UVC_270-280NM_TYP.10MW_5-8V  | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 7   | UAIC0102F3C0C097                  | EDILUV 3535 UVC_270-280NM_TYP.2MW_5-8V   | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 8   | UAIC0205F3C0C093                  | EDILUV 3737 UVC_265-285NM_8-15MW_6-8V    | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 9   | UAIC050CF3C0C009                  | EDILUV 5050 UVC_275NM_40MW_5-8V          | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 10  | UAIC0507F3C0C009                  | EDILUV 5050 UVC_275NM_40MW_5-8V(2 CHIPS) | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 11  | UAIC070CF3C0C009                  | EDILUV 7070 UVC_275NM_80MW_5-8V(2 CHIPS) | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 12  | UAIC0707F3C0C009                  | EDILUV 7070 UVC_275NM_80MW_5-8V(4 CHIPS) | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |
| 13  | UAMDMSMX2UCC0C091                 | UVC_015*015*1.5_1IN1_12.6V               | NA                                                  | NA                                             | 2026/1/30                   | 2026/3/31                            |