

Product Discontinuation Notices

Issue Date
November 11, 2024

Product Discontinuation

Polarizing Filter

- 3Z4S-LE SV-PL225-SS**
- 3Z4S-LE SV-PL255(-SS)**
- 3Z4S-LE SV-PL270(-SS)**
- 3Z4S-LE SV-PL305(-SS)**
- 3Z4S-LE SV-PL340(-SS)**
- 3Z4S-LE SV-PL355(-SS)**
- 3Z4S-LE SV-PL375(-SS)**
- 3Z4S-LE SV-PL405(-SS)**
- 3Z4S-LE SV-PL550(-SS)**
- 3Z4S-LE SV-PL620(-SS)**



Recommended Replacement

Polarizing Filter

- 3Z4S-LE SV-PLA225**
 - 3Z4S-LE SV-PLA255**
 - 3Z4S-LE SV-PLA270**
 - 3Z4S-LE SV-PLA305**
 - 3Z4S-LE SV-PLA340**
 - 3Z4S-LE SV-PLA355**
 - 3Z4S-LE SV-PLA375**
 - 3Z4S-LE SV-PLA405**
 - 3Z4S-LE SV-PLA550**
 - 3Z4S-LE SV-PLA620**
- (Will be released in July, 2024)**

Polarizing Filter

- 3Z4S-LE SV-PL520(-SS)**



- Polarizing Filter
 - 3Z4S-LE SV-PLA550**
 - +**
 - 3Z4S-LE VS-FAD520-550**
- (Will be released in July, 2024)**

[Final order entry date]

The end of March, 2025
*Providing stock is still available.

[Date of The Last Shipping]

The end of June, 2025

[Caution on recommended replacement]

- When replacing 3Z4S-LE SV-PL520 and 3Z4S-LE SV-PL520-SS with the alternative model 3Z4S-LE SV-PLA550, step-up ring 3Z4S-LE VS-FAD520-550 (sold separately from polarizing filter) is also required.
- The polarization performance of the polarizing filter is comparable before and after replacement, but please check the actual device before use.

[Difference from discontinued product]



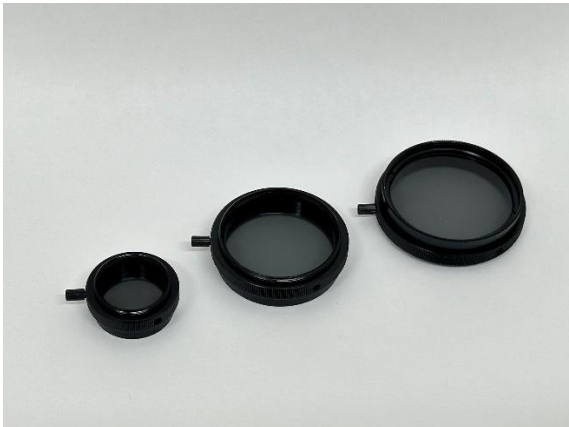
Recommended replacement Model	Body Color	Characteristics
3Z4S-LE SV-PLA□□□	**	**
3Z4S-LE VS-FAD520-550	**	**

- ** : Compatible
- * : The change is a little/Almost compatible
- : Not compatible
- : No corresponding specification

[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement
3Z4S-LE SV-PL225-SS	3Z4S-LE SV-PLA225
3Z4S-LE SV-PL255	3Z4S-LE SV-PLA255
3Z4S-LE SV-PL255-SS	3Z4S-LE SV-PLA255
3Z4S-LE SV-PL270	3Z4S-LE SV-PLA270
3Z4S-LE SV-PL270-SS	3Z4S-LE SV-PLA270
3Z4S-LE SV-PL305	3Z4S-LE SV-PLA305
3Z4S-LE SV-PL305-SS	3Z4S-LE SV-PLA305
3Z4S-LE SV-PL340	3Z4S-LE SV-PLA340
3Z4S-LE SV-PL340-SS	3Z4S-LE SV-PLA340
3Z4S-LE SV-PL355	3Z4S-LE SV-PLA355
3Z4S-LE SV-PL355-SS	3Z4S-LE SV-PLA355
3Z4S-LE SV-PL375	3Z4S-LE SV-PLA375
3Z4S-LE SV-PL375-SS	3Z4S-LE SV-PLA375
3Z4S-LE SV-PL405	3Z4S-LE SV-PLA405
3Z4S-LE SV-PL405-SS	3Z4S-LE SV-PLA405
3Z4S-LE SV-PL550	3Z4S-LE SV-PLA550
3Z4S-LE SV-PL550-SS	3Z4S-LE SV-PLA550
3Z4S-LE SV-PL620	3Z4S-LE SV-PLA620
3Z4S-LE SV-PL620-SS	3Z4S-LE SV-PLA620
3Z4S-LE SV-PL520	3Z4S-LE SV-PLA550 + 3Z4S-LE VS-FAD520-550
3Z4S-LE SV-PL520-SS	3Z4S-LE SV-PLA550 + 3Z4S-LE VS-FAD520-550

[Body color]

<p>Product discontinuation Model 3Z4S-LE SV-PL□□□(-SS)</p>	<p>Recommendable replacement Model 3Z4S-LE SV-PLA□□□</p>
<p>3Z4S-LE SV-PL□□□ (Other than 3Z4S-LE SV-PL520) Black</p> 	<p>3Z4S-LE SV-PLA□□□ Black</p> 
<p>3Z4S-LE SV-PL□□□-SS (Other than 3Z4S-LE SV-PL520-SS) Black</p> 	

<p>Product discontinuation Model 3Z4S-LE SV-PL520(-SS)</p>	<p>Recommendable replacement Model 3Z4S-LE SV-PLA550 + 3Z4S-LE VS-FAD520-550</p>				
<p>3Z4S-LE SV-PL520(-SS) : Black</p> <table border="0" data-bbox="210 1592 743 1688"> <tr> <td data-bbox="210 1592 435 1688"> <p>3Z4S-LE SV-PL520</p> </td> <td data-bbox="486 1592 743 1688"> <p>3Z4S-LE SV-PL520-SS</p> </td> </tr> </table> 	<p>3Z4S-LE SV-PL520</p>	<p>3Z4S-LE SV-PL520-SS</p>	<p>3Z4S-LE SV-PLA550 : Black 3Z4S-LE VS-FAD520-550 : Black</p> <table border="0" data-bbox="833 1599 1415 1695"> <tr> <td data-bbox="833 1599 1053 1695"> <p>3Z4S-LE SV-PLA520</p> </td> <td data-bbox="1155 1599 1415 1695"> <p>3Z4S-LE VS-FAD520-550</p> </td> </tr> </table> 	<p>3Z4S-LE SV-PLA520</p>	<p>3Z4S-LE VS-FAD520-550</p>
<p>3Z4S-LE SV-PL520</p>	<p>3Z4S-LE SV-PL520-SS</p>				
<p>3Z4S-LE SV-PLA520</p>	<p>3Z4S-LE VS-FAD520-550</p>				

[Characteristics]

Item	Product discontinuation Model 3Z4S-LE SV-PL□□□(-SS)	Recommendable replacement Model 3Z4S-LE SV-PLA□□□ Model 3Z4S-LE VS-FAD520-550
Ambient temperature	<ul style="list-style-type: none"> • Operating: 0 to 50°C • Storage: -10 to 60°C (with no icing or condensation) 	<ul style="list-style-type: none"> • Operating: -5 to 50°C • Storage: -10 to 60°C (with no icing or condensation)
Ambient humidity	<ul style="list-style-type: none"> • Operating: 35% to 80% • Storage: 35% to 90% (with no condensation) 	<ul style="list-style-type: none"> • Operating: 35% to 80% • Storage: 35% to 90% (with no condensation)

Specifications and prices in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.