

To All Customers

Rep No. C26006

July 31, 2026

Fuji Electric FA Components
& Systems Co., Ltd.

Notification of Production Discontinuation of PH8AU Series FA Sensor Slot Type Photoelectric Switches

We would like to thank you for your continued patronage of Fuji products.

We will be discontinuing some products as described below.

Please review the following information and take appropriate actions.

Please also inform all related sections of your company of this discontinuation.

Product name	FA sensor slot type photoelectric switches
Series name	PH8AU Series
Types	PH8AU-30DALF, PH8AU-30DBLF PH8AU-24DA/035□, PH8AU-30DB/041□ *Types starting with the above product codes and all accessories.
Reason for discontinuation	Due to business restructuring to accommodate changing market conditions and a manufacturer's production discontinuation of major parts, it has become difficult to continue production.
Replacement models	There are no replacement models manufactured by our company. Please consider the equivalent products of other companies. (For details, see the attachment "Equivalent Products of Other Companies")
Date of production discontinuation	July 31st, 2027 The availability of the last order service described below will be until the last product is shipped.
Attachments	Equivalent Products of Other Companies (See next page for more information)
Maintenance Parts	There are no maintenance parts.
Others	None

Attachment

Equivalent Products of Other Companies: PH8AU Series FA Sensor Slot Type Photoelectric Switches

Item	Fuji Electric FA Components & Systems		Toyo Denki	Autonics	Omron	Azbil	Hokuyo Denki
Recommended series	PH8AU-30□	PH8AU-24□	ADS-83	BUP-30	E3Z-G61	HPV-S11/S12	FBX-25JC
Amplifier type	Amplifier built-in type	Amplifier built-in type	Amplifier built-in type	Amplifier built-in type	Amplifier built-in type	Amplifier built-in type	Amplifier built-in type
Groove width	30 mm	24 mm	25 mm	30 mm	25 mm	25 mm	25 mm
Groove depth	52 mm	52 mm	51 mm	45.2 mm	35 mm	35 mm	35 mm
Number of optical axes	1 axis	1 axis	1 axis	1 axis	1 axis	1 axis	1 axis
Response time	1 ms or less	1 ms or less	1 ms or less	1 ms or less	1 ms or less	1 ms or less	1 ms or less
Current consumption	20 mA or less	20 mA or less	35 mA or less	30 mA or less	25 mA or less	30 mA or less	20 mA or less
Output type	NPN	NPN	NPN	NPN	NPN	NPN/PNP	NPN
Protective structure	IP66	IP66	IP66	IP66	IP64	IP64	IP67

Precautions:

1. The main specifications (such as ratings) of the equivalent products of other companies introduced in this report are for comparative purposes only and do not guarantee operation or performance.

2. Products may have different mounting pitches, wiring specifications, and mounting methods.

In particular, please confirm the mounting dimensions. Be sure to check the drawings of the relevant manufacturer in advance and verify them with actual equipment.

3. Please select, confirm the operation, and adopt equivalent products of other companies under your own responsibility.